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Five folktales of Bragkhoglung Tibetan of Cone

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Abstract

This article provides five stories of Bragkhoglung Tibetan, a lesser-known Tibetic variety spoken in Zhagulu Town, Cone County, Gannan Tibetan Autonomous Prefecture, Gansu Province, China. The five folktales are entitled: 'The Hare and the Lion', 'Hare's Wisdom', 'The Hare and the Tiger', 'The Ewe and the Wolf', and 'Tsongpon Norbu Zangbo'. These contain 296 lines (sentences) in total. A brief grammatical sketch, principally based on the materials from the stories, is also provided. Each of the five texts contains a full text in phonetic symbols, interlinear linguistic analysis consisting of phonological description, Tibetan transcription, and glossing as well as English sentence translation, full English translation of the story, and full Tibetan transcription based on the spoken language (Bragkhoglung Tibetatn). Each sentence is enumerated consistently within each story. The objective of the article is primarily as materials of linguistic research on Bragkhoglung Tibetan and secondarily as materials for literature study and conservation of oral culture of this variety.

Keywords

narrative material, folktale, Tibetosphere, Tibetic, Cone

1 Introduction

The objective of this article is to provide five stories of Bragkhoglung Tibetan, primarily as materials of linguistic research on Bragkhoglung Tibetan, a lesser-known variety in academia, and secondarily as materials for descriptive and literature study as well as conservation of oral culture of this variety. Bragkhoglung Tibetan is a Tibetic language spoken in Cone County, Gannan Tibetan Autonomous Prefecture, Gansu Province, China.

1.1 Cone County and its Tibetic languages

Cone County is located at the eastern edge of the Qinghai–Tibet Plateau, in the southern region of Gansu Province, between $102^{\circ}46'$ – $104^{\circ}02'$ east longitude and $34^{\circ}10'$ – $35^{\circ}10'$ north latitude. It contacts with Zhang and Min Counties of Dingxi Municipality to the east, Thewo and mDzorge County (Sichuan) to the south, Kluchu and gSangchu Counties to the west, and Hezheng and Kangle Counties of Linxia Hui Autonomous Prefecture to the north. It also contacts Lintan County within the county. In 2014, the total population of Cone County was 104,359, consisting of more than ten ethnic groups such as Tibetan, Chinese, Hui, Mongol, Tu, and Miao. The population of Tibetans is 74,345, corresponding to 71.24% of the total population. Cone County consists of four towns and eleven townships.¹

The target language is spoken in Dungrimdo (Diliduo) Hamlet of Bragkhoglung (Zhagulu) Town, located in the north-western part of Cone County along the Taohe River. This town is the crossroads of two routes; namely Min-Ma (Minxian-Malu) and Jiang-Die (Jiangkehe-Diebu), as well as at the three-river crossing of Kluchu (Taohe), Chaspu'i chuwo (Chebahe), and rGyamkhar chuwo (Jiangkehe). It is also the geometric centre of the three county seats of Cone, Lintan, and gTsod Municipality. Bragkhoglung Town has 41 hamlets within eight villages; its total population is 6,153. That of Dungrimdo Hamlet is 297, all of whom are ethnic bilingual Tibetans who speak Tibetan and Chinese (North-western Mandarin).

Although the local Tibetic vernacular is a communication language between local Tibetans, there are several mutually unintelligible varieties due to their different historical background. Moreover, since Cone County is located on the Sino-Tibetan cultural border area, the local Mandarin functions as a *lingua franca*.² Except for Tibetan villages, inhabitants are principally bilingual in Tibetan and Chinese in ethnically diverse villages. In particular, the Tibetic language has gradually been less spoken in gTsangbawa and Taoyan Towns in the easternmost area of the county. In these places, only the elderly speak the local Tibetic language; people in the younger generation basically do not use it anymore, but instead rely on Chinese for their communication.

Tibetic varieties spoken in Cone have received attention by scholars due to their dialectal characteristics. They are generally classified as the 'Khams dialect', as found in *Zhongguo Yuyan Dituji* (2012). Recently, Tournadre (2014) has established a 'fourth' group called Eastern Section, in which he classifies Cone Tibetan.³ The latter linguistic classification is also examined and supported by Suzuki (2015, 2016b). The earliest study on Cone Tibetan is Qu (1962). We also find other works

¹ These statistics were obtained from the Cone County government.

² See Roche and Suzuki (2018) and Xu (2021) for details of the multilingual situation in this area.

³ See also Tournadre and Suzuki (2022) for a more detailed description of 'Eastern Section'.

on Cone Tibetan: Yang (1995), rNam-rgyal Tshe-brten (2008), dKon-mchog Rin-chen and 'Brug-mtsho-skyid (2012), Suzuki (2012, 2016a), Jacques (2014), and bKra-shis Tshe-ring (2019). These studies, however, describe varieties within the county which display significant differences from one another. Among them, Suzuki (2012) deals with Bragkhoglung Tibetan; however, due to the differences between hamlets, we find phonetic features differing between his and ours. Hence, in a strict sense, our linguistic materials are to add new data for studies on Tibetic languages in Cone, which can be useful for the conservation of a precious linguistic heritage for the next generations.

1.2 Content of folktales

The five stories in the article were collected through fieldwork conducted in January 2020 by the first author. The narrator is Norbu Tshering, a local Tibetan (male, aged 79) from Dungrimdo Hamlet. He is bilingual in Bragkhoglung Tibetan and local Chinese. The storytelling was conducted in the narrator's house in the presence of his family members.

The folktales (with the total lines [sentences]) are entitled as follows:

The Hare and the Lion (24 lines)

Hare's Wisdom (63 lines)

The Hare and the Tiger (74 lines)

The Ewe and the Wolf (112 lines)

Tsongpon Norbu Zangbo (23 lines)

We assigned titles based on the contents of each story since folktales do not generally possess a fixed title. The stories, except for the fifth story,⁴ belong to the animal-protagonist type. Stories with similar plots are attested in the Tibetosphere (a.k.a. Tibetan cultural area) other than Cone, and four of the stories have been recorded and published (Table 1).

Table 1 Similarities between the present stories and those in previous publications.

Title in the article	Previous publications					
The Hare and the Lion	O'Connor's (1906 [1977]: 51-55) The Hare and the Lions;					
	Shelton's (1925: 81-85) How the Rabbit ⁵ Killed the Lion					
Hare's Wisdom	Shelton's (1925: 136-137) How the Wolf, the Fox, and the Rabbit					
	Committed a Crime					
The Hare and the Tiger	O'Connor's (1906 [1977]: 1-3) How the Hare got his Split Lip 6					
The Ewe and the Wolf	O'Connor's (1906 [1977]: 56-59) The Sheep, the Lamb, the Wolf and the					
	Hare;					
	Kajihama's (2004: 51-53) The Ewe and the Wolf;					
	Lin's (2016: 320-321) The Old Woman and the Tiger (partially similar)					

Note that these stories do not completely correspond to ours; the protagonists and partial plots are common.

⁴ One of the reviewers suggests that Tsongpon Norbu Zangbo in the fifth story is a protagonist as a renowned merchant mythologised in the Tibetan operatic performance.

⁵ Shelton (1925) uses the word 'rabbit'; however, as O'Connor (1906) does, it should have been translated as 'hare'.

⁶ The story corresponds to the first part of O'Connor's How the Hare got his Split Lip.

Each of the five texts contains interlinear linguistic analysis, full English translation of the story, and full Tibetan transcription based on the spoken language. We follow the practice of Suzuki and Sonam Wangmo (2017a, b, 2018b, 2021a, c) as a model of providing narrative materials of a Tibetic language, although writing an oral variety in the Literary Tibetan orthography is not widely accepted in the Tibetan community.

1.3 Notes on the description

Each story contains four parts: a full text in phonetic symbols, enumerated by sentence (see, for example, Schwieger's (1989) presentation); an interlinear glossing text; a full English translation; and a Tibetan transcription. The latter two reflect minimum editing of the original narrative forms to facilitate story comprehension and reproduction; necessary corrections of the mistakes in storytelling are also reflected. In addition, the Tibetan transcription is based on the oral style, by using the Tibetan script, not romanisation.

Each interlinear glossing analysis consists of at least four lines. The first line is a phonetic transcription; the second is a Written Tibetan form adjusted to the Bragkhoglung counterpart; the third is a linguistic analysis; the fourth is an interlinear English translation. If a sentence is long, a set of the first, second, and third lines are repeated before providing an interlinear English translation. Each sentence is enumerated consistently within each story.

In the phonetic transcription, we respect actual realisation of the pronunciation. Hence, there is a possibility that the same word is differently transcribed depending on stories or even sentences in a single story.

The use of spacing should be specified. The article does not use a space between syllables when a given form is an independent lexical word. Affixes and functional words are connected with a hyphen in all cases. Some grammatical forms, which can be further analysed from a morphosyntactic aspect, contain a space between syllables for a potential historical, grammatical analysis; however, we give a single gloss for such forms, since we adapt a synthetic description (see Zeisler 2004) as our glossing rule. In other words, we do not provide analytic glossing for affixes even though we can find independent functions for a series of morphemes.

For interlinear glossing, we simplify the description. We do not provide any morphological analysis of compound words; we only give a minimal description of functional words. In particular, our analysis method of the verb suffix system (tense-aspect-modality-evidential-epistemic complex) refers to Oisel (2017) [Lhasa Tibetan], Suzuki and Sonam Wangmo (2018a) [Lhagang Tibetan of Khams], and Tsering Samdrup and Suzuki (2018) [Mabzhi Tibetan of Amdo], as well as Suzuki et al. (2021) [five Tibetic languages including Bragkhoglung Tibetan], based on Tournadre and LaPolla's (2014) understanding on evidentiality; see Section 2 for details. We do not mark 'singular' in number, 'absolutive' in case marking, and 'statemental' in evidential category for the sake of simplicity, as they are unmarked in the relevant categories. See also the next section, a brief grammatical notes, for details.

ABBREVIATIONS FOR GLOSSING

- morpheme boundary INS instrumental
1 first person pronoun INTJ interjection
2 second person pronoun LOC locative

3 third person pronoun NDEF nondefinite marker

ACP accomplished NEG negative

AOR aorist NI non-imperative stem

cislocative nominaliser CIS NML COL collective NPF nonperfect stem COM comitative **NSEN** non-sensory particle CONJ conjunction **PART** copulative verb perfect stem CPV PF DAT dative PFT perfect definite marker plural DEF PL

DEF definite marker PL plural

DEM demonstrative PPN proper name

EMPH emphatic PROG progressive

ERG ergative Q question marker

EXV existential verb QUOT quotative

F feminine RDP reduplication

F feminine RDP reduplicat
FUT future SEN sensory

GEN genitive SFT sentence final tag
HS hearsay SNINFRsensory inferential

IMimperative stemSTAstativeIMPRX imperative auxiliaryTOPtopic markerINCL inclusiveTRAtranslocativeINE inessiveTQtag question

MARKS IN TRANSCRIPTION, INTERLINEAR GLOSSING AND TRANSLATION

^C before a word-by-word translation in glossing denotes a Chinese word inserted in a sentence as code-switching, not as borrowing. Such a word does not always follow the sound system of Bragkhoglung Tibetan.

Square brackets in transcription denote wrong words, and thus do not form parts of the story. Parentheses in the translation line denote necessary words that do not appear in the original story to make a complete English sentence.

Square brackets in the translation line denote words specifying its precedent demonstrative or pronoun to avoid ambiguity.

2 Brief phonological and grammatical notes of Bragkhoglong Tibetan

We present a brief linguistic overview of Bragkhoglung Tibetan, focusing on its phonological and morphosyntactic aspects. The data are taken from the stories in the article with cross-references indicated as story numbers and line numbers in parentheses. ⁷ This overview will help readers understand the interlinear analysis of the stories.

2.1 Phonology

Bragkhoglung Tibetan is a language with distinctive tones. The syllable structure is relatively simple. Most obstruent consonants show a tripartite voicing distinction of voiceless aspirated, voiceless nonaspirated, and voiced. Vowels generally exhibit distinctions in length (short/long⁹) and nasalisation (plain/nasalised). Considering that the article's objective is to provide narrative materials, we decided to use the phonetic transcription following the Chinese style, that is, 5-grade tonal description that reflects height and length of a syllable, with some modification of segmental phonetic symbols; for instance, we do not use 'tş' but 'tş' instead. Due to these different manners and customs, the appearance of the phonetic forms (cf. Zou 2021) differs from the sound system provided by Suzuki (2012). The sound system that we use here is the following.

2.1.1 Syllable structure

The maximum structure is ${}^{C}C_{i}GVC$, in which C is for prenasalisation (n) and preaspiration (h); C is occupied by all the consonants; G is for ${}^{l}W$ and l // (very marginally); V is occupied by all the vowels; the C is for nasals in loanwords (very marginally). A minimum structure is $C_{i}V$.

2.1.2 Consonantism

Prenasalisation and preaspiration (marginally) appear as ^CC_i.

2.1.3 Vocalism

There are following vowels: i, e, ϵ , a, α , o, u, a/.

Each of them has a nasalised counterpart, but nasalised vowels appear marginally.

A diphthong /ei/ is marginally attested.

⁷ For example, (1: 2) denotes Story 1 (*The Hare and the Lion*), Line (2).

⁸ We can note the variation of suprasegmentals in the Tibetic languages of Eastern Section. See Suzuki (2017, 2022:295-303).

⁹ There is an analysis that the vowel length belongs to suprasegmentals, as in the present material.

2.1.4 Suprasegmentals

The suprasegmental analysis and description applied in the article follows the Chinese manner: notation with numbers after every syllable, representing a combination of pitch pattern with vowel length.

55 (high level short), 51 (falling short), 12 (low short), and 14 (low long) are attested for a monosyllabic word. For disyllabic combinations, another set of four pitch height patterns appears: 55–55, 11–55, 11–51, and 11–14 (no length distinction). In sentences, other combinations also appear in sporadic occurrences.

There are morphophonological phenomena, which are described in 2.2.

2.2 Morphosyntax

We describe morphosyntactic features divided into nominal phrases, verb predicates, and other features. Moreover, similar to other Tibetic languages, Bragkhoglung Tibetan is a verb-final language.

2.2.1 Noun phrase

2.2.1.1 Basic structure

The basic order within a noun phrase is presented in Table 2.

Table 2 Noun phrase structure.

relative clause+NML/ noun phrase+GEN	HEAD	3	quantifier / definiteness marker /	case marker	TOP / EMPH
nour pinace : ear ;			DEM		21/11/11

Examples:

- (1) head + demonstrative ta⁵¹ "də¹² tiger DEM 'this tiger.' (3: 44)
- (2) head + definiteness marker dza¹¹k^he¹¹wa⁵⁵-zə⁵⁵ merchant-NDEF 'a merchant.' (3: 3)
- (3) head + adjective + definiteness marker

 ni¹² §^he¹⁴ ni¹¹ma¹¹ţşa⁵⁵-zə¹²

 person special poor-NDEF

 'a really poor man.' (5: 1)

- (4) head + case marker tsa¹¹-na¹⁴ cliff-INE 'into the cliff.' (3: 44)
- (5) head + DEM + EMPH

 dza¹¹k^he¹¹wa⁵⁵

 merchant

 DEM-EMPH

 'this merchant.' (3: 6)
- (6) head + demonstrative + case marker ta¹¹gẽ¹⁴-zə⁵⁵-le⁵⁵ old horse-NDEF-DAT 'to an old horse.' (4: 36)
- (7) relative clause + head
 mã¹¹fiõ¹⁴ mə¹¹fio¹⁴ nɑ¹⁴ ndzo¹¹-si⁵⁵ lõ¹⁴
 ewe mother and daughter both go-NML.GEN road
 'the road where both Ewe and her daughter were walking.' (4: 13)
- (8) noun phrase + GEN + head + DEM $2a^{11}ni^{55}$ $h\tilde{a}^{11}h\tilde{o}^{55}$ te^{55} sorcerer.GEN shoe DEM 'those shoes of the sorcerer.' (2: 40)

2.2.1.2 Personal pronouns

Singular (absolutive): /ŋa¹²/ '1', /tɕʰo⁵⁵/ '2', /kʰo⁵⁵/ '3', /kʰo¹¹ro⁵⁵/ '3', /mo⁵⁵/ '3.F'

Plural (absolutive): /ʔə¹¹tgʰo⁵⁵/ '1PL.INCL', /tɕʰi¹¹/ '2PL', /kʰo¹¹ro⁵⁵tgʰo⁵⁵/ '3PL'

The third person in a conversation citation often denotes the first person.

Dual-like forms (root+ morpheme 'both') are attested in the stories: /ʔə¹¹nɑ⁵⁵/ '1.INCL.both', /tɕʰi¹¹nɑ⁵⁵/ '2.both', /kʰə⁵⁵nɑ⁵⁵/ '3.both'.

2.2.1.3 Interrogative words

The following interrogative words are attested in the stories: $/tg^hi^{11}/$ 'what, why', $/ka^{14}/$ 'who', $/ka^{11}ra^{55}/$ 'where', and $/tga^{55}$, $tg^ho^{55}/$ 'how'.

2.2.1.4 Demonstratives and definiteness markers

Demonstrative pronouns appear in the head position; demonstrative adjectives appear in a slot between an adjective and a case marker. There are three forms: $/^n də^{12}/$ (proximal), $/te^{55}/$ (distal), and $/ke^{14}/$ (neutral).

The distal demonstrative form, with a slight vowel change, functions as a definite marker /-tə⁵⁵/. The nondefinite counterpart is /-zə/. An emphasised definite marking /-to¹¹ho⁵⁵/ is also attested; it appears with a demonstrative pronoun (e.g. 3: 34).

2.2.1.5 Case markers

The case system of Bragkhoglung Tibetan shows ergative-absolutive marking. There are four grammatical cases, ergative (/-kə 55 /, /-yə 55 /), dative (/-le 55 /, /-lə 55 /), and comitative 11 (/-da 14 /, /-no 55 /; tone varies), as well as absolutive (zero-morpheme), and five local cases, that is, genitive (/-kə 55 /, /-yə 55 /; tone varies), locative (/-le 55 /), inessive (/-na 12 /, /-na 55 /; tone varies), ablative (/-ne 55 /), and instrumental (/-kə 55 /). The surface forms indicate that ergative, genitive, and instrumental are the same. However, ergative and genitive are distinctive when the vowel alternation is concerned; see Tables 3 and 4.

Some case markers, especially comitative, semantically function as a conjunction (see Tournadre 2010). Example:

(9) comitative case marker functioning as a conjunction

?eŋ ¹⁴	$k^{h}o^{55}$	to ¹¹ ri ⁵⁵	10^{14}	k ^h o ¹¹ -γə ⁵⁵ tə ⁵⁵ -lə ⁵⁵ -dα ¹⁴
INTJ	3	still	lung	be sick-PROG-NML-COM
$ri^{11}w\tilde{o}^{14}$	$^{\rm n}$ də $^{\rm 12}$	$k^h e^{55}$	$z\tilde{u}^{14}$ - ke^{55}	$^{\mathrm{n}}\mathrm{dza}^{55}\mathrm{-dze}^{12}$
hare	DEM	3.erg	catch.PF-NMI	go.NPF-QUOT

^{&#}x27;Hare said: "Yeah, his lungs are still sick, so he will catch me and go." (2: 14)

2.2.1.6 Nominalisers

We find the following nominalisers in the stories.

/-mo⁵⁵/: implies an agent of an action in future and nonperfect, see (1: 7).

/-tgi⁵⁵/: implies a patient of an action in future and nonperfect, see (3: 63).

 $/-lo^{55}/$, $/-lo^{55}/$: implies an action or status in nonperfect, see (1: 17).

/-lã¹¹ ka⁵⁵/: appears in a fixed, reduplicated expression, see (2: 20).

 $/-ka^{55}/$, $/-ye^{55}/$: makes a serial verb construction (V1-ka⁵⁵ V2), see (2: 44).

/-le⁵⁵/: implies a local function of an action or status, see (4: 78).

 $/-no^{55}$ /: implies an object, see (3: 34).

/-ma⁵⁵/: implies an action in perfect, see (4: 51).

A nominalised phrase functions as a head with case marking as follows:

(10) NML + LOC

"Ewe, (you should) go to the place where you are going." (4: 102)

¹¹ Tournadre (2010) names this case 'associative'.

2.2.1.7 Stem alternation

A vowel and tonal alternation of pronouns and nouns in open syllables occurs when forming the ergative, dative, genitive, and marginally locative forms. See Table 3 and 4.

Table 3 Monosyllabic pronouns in various cases.

Gloss	absolutive	genitive (GEN)	ergative (ERG)	dative (DAT)
1	ηa^{12}	ŋə ¹²	ŋa ⁵⁵	ŋa ⁵¹
2	tcho ⁵⁵	tcho14	tche55	tcho ⁵¹
3	$k^h o^{55}$	kho14	k ^h e ⁵⁵	k^ho^{14}
DEM (proximal)	ndə ¹²	ndi ¹²	ndi ¹²	nde ¹²
DEM (distal)	te ⁵⁵	ti ⁵⁵	ti ⁵⁵	*

Table 4 Open syllable nouns with vowel alternation in various cases.

Meaning	absolutive	genitive (GEN)	ergative (ERG)	dative (DAT)
lion	s ^h i ¹¹ gə ⁵⁵	*	$s^h i^{11} g i^{55}$	*
mirror	ŋo¹¹ta⁵⁵	ŋo¹¹tə⁵⁵	*	*
fox	wa ⁵⁵	*	*	wi ¹⁴
mouth	k ^h a ⁵⁵	*	*	khe ⁵⁵ (LOC)
magpie	εa ¹¹ γa ⁵⁵	ca ¹¹ yi ⁵⁵	*	*
ewe	mã¹¹ĥõ¹⁴	*	mã ¹¹ ĥĩ ⁵⁵	*

2.2.2 Verb predicate

2.2.2.1 Basic structure

The basic order within a verb phrase is presented in Table 5.

Table 5 Verb phrase construction.

directional	NEG /	STEM	TAME-E	QUOT	SFT /	CONJ
adverb	Q		marking		NML/	
					EMPH	

Examples:

(11) NEG + stem

 \mathfrak{g}^{12} $\mathfrak{te}^{h} o^{55}$ $\mathfrak{m} \mathfrak{d}^{11}$ – $\mathfrak{tg}^{h} a^{55}$ 1.ERG 2 NEG-eat.NPF

'I [Wolf] won't eat you [Ewe]!' (4: 19)

(12) NEG + stem + TAME-E marking

 $s^h i^{11} g i^{55}$ $m a^{11} - {}^h s o^{51} - k o^{55}$

lion.ERG NEG-persuade-SEN

'Lion did not mediate (their affair).' (1:5)

```
?ə<sup>11</sup>-ko<sup>55</sup>
 te^ho^{55}
                                              dze<sup>11</sup>-nə<sup>55</sup>
 2
                         Q-need
                                              say-CONJ
'(Uncle Hare) said: "Do you want (it)?" (3: 64)
(14) directional adverb + stem + TAME-E marking
 n\alpha^{14}
                         thə<sup>11</sup>ri<sup>55</sup>
                                                 lu<sup>11</sup>-sə<sup>14</sup>
 inside
                                                 fall-PFT.TRA
                         downwards
'(Wolf) fell into (the hole).' (4: 11)
(15) stem + TAME-E marking + EMPH
 ta<sup>55</sup>
                         ge<sup>11</sup>-sə<sup>55</sup>-mi<sup>55</sup>
 now
                         old-PFT.TRA-EMPH
'Now (Dzo) has gotten old.' (4: 64)
(16) stem + QUOT
                     ^{n}də^{12}
                                             k^h e^{55}
 ri^{11}w\tilde{O}^{14}
                                                               z\tilde{u}^{14}-ka^{55}
                                                                                          ^{n}dza^{55}-dze^{12}
                                             3.ERG
 hare
                     DEM
                                                                catch.PF-NML
                                                                                          go.NPF-QUOT
'Hare said: "He will catch this [me] and go." (2: 14)
(17) stem + TAME-E marking + QUOT
 k^h e^{55}
                                               tho11-fii44-sei14
               tea<sup>11</sup>lə<sup>55</sup>tei<sup>11</sup>lə<sup>55</sup>-zə<sup>55</sup>
 3.ERG
              vague-NDEF
                                               see-STA.SEN-QUOT
'(Hare) said: "I see vaguely." (3: 39)
(18) NEG + stem + TAME-E marking + QUOT
 to<sup>11</sup>tsi<sup>55</sup>
                        ni^{51}-na^{14}
                                            mə<sup>11</sup>-rə<sup>55</sup>-kə<sup>55</sup>-dze<sup>12</sup>
 like this
                        eve-both
                                            NEG-similar-STA-QUOT
"(Tiger) said: "In such a way, both the eyes are not similar!" (3: 34)
(19) Q + stem + TAME-E marking + QUOT
 tche55
                ?ə<sup>11</sup>-t<sup>h</sup>o<sup>11</sup>-fii<sup>44</sup>-dze<sup>11</sup>
 2.ERG
                Q-see-STA.SEN-QUOT
'(Hare) said: "Do you see?" (3: 39)
(20) stem + CONJ
 pə<sup>11</sup>tsa<sup>55</sup>
                                                   s^{h}o^{11}-nə^{55}
                   tə<sup>55</sup>
                               tsho14
                               business
                                                   go-CONJ
 boy
                   DEM
'The boy went for business, and...' (5: 15)
(21) stem + TAME-E marking + CONJ
                     \mathrm{ko^{11}ri^{55}}
 k^h e^{55}
                                         tshe55-tə55-nə55
 3.ERG
                     bread
                                         eat.PF-PFT-CONJ
'(Hare said:) "I ate bread and..." (2: 60)
```

(13) Q + stem

2.2.2.2 Verb classes and stem alternation

Verb stems are classified into three categories: copulative (CPV), existential (EXV), and lexical verbs. The first two are also used as part of TAME-E (tense-aspect-modality-evidentiality-epistemicity¹²) marking. Several lexical verb stems exhibit a stem alternation between imperative and non-imperative or nonperfect and perfect-imperative stems (Table 6).

T 11 /	T 7 1		1	C	.1
Lable 6	Verh	ctem	alternation	trom	the stories.
I abic 0	V CID	SICILI	ancination	110111	the stories.

Meaning	nonperfect (NPF)	perfect (PF)	imperative (IM)
go	n dza ⁵⁵	pi ¹¹	*
catch	$z\tilde{i}^{11}$	$z\tilde{u}^{14}$	*
look	ta ⁵⁵	te ⁵⁵	te ¹¹
put	ra ⁵¹	ra ⁵¹	*
eat	tsha11	tshe11	*

2.2.2.3 Directional adverb

Pre-verbal directional adverbs denote either a concrete or psychological direction of an action. We find the following adverbs: /ghə⁵⁵/ 'behind', /lə¹¹ghi⁵⁵/ 'upwards', and /thə¹¹ri⁵⁵/ 'downwards'.

2.2.2.4 TAME-E system

We provide a short description of the TAME-E system based on the data of the stories.

For the tense-aspect category, future, nonperfect, perfect, progressive, and stative are distinctive. Perfect (statemental evidential) as well as a rist (statemental evidential) are further classified into translocative (action 'thither') and cislocative (action 'hither').

Examples:

(22) future

 $2\alpha^{11}$ ni⁵⁵ ri¹¹wõ¹⁴ zĩ¹¹-tei⁵⁵ dze¹²-nə⁵⁵ sorcerer.ERG hare catch.NPF-FUT.E say-CONJ

'The sorcerer will say: "I will catch Hare." (2: 15)

(23) nonperfect

 $dza^{11}k^ne^{11}wi^{14}$ $\eta a^{11}so^{55}$ $2a^{55}$ $tso^{11}ye^{14}tso^{11}ye^{14}$ $^ndzo^{11}-ye^{55}de^{55}zi^{55}$ merchant.GEN front again limping go-NPFT.SEN

'(Hare) was again going in front of the merchant, limping.' (3:5)

(24) perfect translocative

¹² We follow Tournadre and LaPolla (2014) for the definition of 'evidentiality'. The evidential system of Bragkhoglung Tibetan consists of egophoric, statemental, sensory, and inferential as 'access-type' evidentials, as well as hearsay and quotative as 'source-type' evidentials. See Suzuki et al. (2021) for a contrastive description of the 'access-type' evidentiality in Tibetic languages. See also Tournadre and Suzuki (2022) for the TAME-E system in Tibetic languages.

'Hare would go in the front of the sorcerer, limping.' (2: 13)

(25) perfect cislocative

 $\S^h \tilde{i}^{14}$ $^n b \vartheta^{11} - t \varepsilon i^{55}$ $t^h \vartheta^{11} - \gamma \vartheta^{55} j o^{55} - m o^{55} - z \vartheta^{55}$ $j o^{55} - \gamma \vartheta^{55} n a^{14}$

firewood burn-NML pick-PFT.CIS-NML-NDEF come.NI-PROG.SEN

'Someone who gathers firewood to burn is coming, leading a donkey.' (3: 63)

(26) aorist translocative

 $t\alpha^{51}$ $tc^h \theta^{11}$ - $k\theta^{55}$ $s\theta^{55}$ tiger lead-AOR.TRA

'(Hare) led Tiger away.' (3: 42)

(27) agrist cislocative

 $k^{h}o^{11}ro^{55}t_{5}^{h}o^{55}$ $ts^{h}a^{11}-ne^{55}$ $de^{11}-te^{55}-ti^{55}$ $ri^{11}w\tilde{o}^{14}$ $dze^{11}-ko^{55}ze^{55}$ 3PL gather.PF-CONJ sit.PF-PFT-CONJ hare run-AOR.CIS

When they were sitting and having a meeting, Hare came (to their place), running. (2: 56)

(28) progressive

 $k^{h}e^{55}$ $k^{h}o^{14}$ ni^{51} la^{55} - $n\mathfrak{d}^{55}$ $\mathfrak{t}\mathfrak{g}^{h}a^{11}$ - $\gamma\mathfrak{d}^{55}$ ti^{55} dze^{11} - $z\mathfrak{d}^{55}$ 3.ERG 3.GEN eye take.PF-CONJ eat.NPF-PROG.E say-NSEN

"I [Hare] took out my eye and am eating it," said (Hare).'(3: 23)

(29) stative

lo¹⁴ mə¹¹-za¹¹-fii⁴⁴ lung NEG-good-STA.SEN

'(Hare said): "The lungs are not good." (2: 10)

For the evidential-epistemic category, egophoric, statemental, sensory, inferential, and quotative are distinctive. Evidentiality is divided into two categories: access and source. They are assigned to separate slots. The access-type evidential marking is combined with the TAM system, and the source-type—quotative—appears in the slot next to TAME-E.

The evidential system is common to all the verbs. However, copulative and existential verbs generally do not take TAM marking. Table 7 shows the evidential category of copulative and existential verbs in affirmative; Table 8 shows an extract list of TAME-E suffixes for lexical verbs in affirmative. Note that there are several phonetic surface forms for these morphemes depending on the prosodic environment and intonation.

Table 7 Evidential system of copulative and existential verbs from the stories.

Verb category	egophoric	statemental	sensory
copulative (CPV)	jĩ¹⁴ (4: 100)	re ⁵¹ (1: 1)	*
existential (EXV)	ji ⁵¹ (1: 12)	jə ¹¹ lə ¹² re ⁵¹ (2: 1)	na ¹¹ gə ⁵⁵ (1: 2)

Table 8 Verb stem alternation from the stories.

TA	egophoric	statemental	sensory
future (FUT)	-tci ⁵⁵ (2: 15)	-tei ⁵⁵ ri ¹¹ (3: 49)	-tci ⁵⁵ na ¹¹ gə ⁵⁵ (3: 40)
nonperfect (NPFT)	*	-lə ¹¹ re ⁵¹ (4: 20)	-kə ⁵⁵ tə ⁵⁵ ti ⁵⁵ (1:7)
-			-yə ⁵⁵ də ⁵⁵ zi ⁵⁵ (3: 5)
stative (STA)	*	$-\gamma e^{55} (1:4)$	-ĥi ⁴⁴ (2: 10)
		-kə ⁵⁵ (3: 34)	
progressive (PROG)	-yə ⁵⁵ ti ⁵⁵ (3:23)	-kə ⁵⁵ də ⁵⁵ (3:1)	-γə ⁵⁵ tə ⁵⁵ kə ⁵⁵ (2: 8)
			-yə ⁵⁵ na ¹⁴ (3: 63)
aorist (AOR)	*	-kə ⁵⁵ sə ⁵⁵ (2: 23)	*
		-ko ⁵⁵ zə ⁵⁵ (2: 56)	
		$-nə^{55} re^{51} (5:9)^{13}$	
perfect (PFT)	-ri ⁵⁵ (3: 64)	$-ya^{11}ze^{55}(1:3)$	-ti ⁵⁵ (4: 41)
_		-tə ¹¹ kə ⁵⁵ (2: 13)	
		$-ye^{55} jo^{55} (3:63)$	
		$-sə^{55}$ (2: 13)	

Examples:

(30) future egophoric

 $^{n}di^{12}$ $ts^{h}a^{11}$ - tei^{55} - sei^{14}

DEM.ERG eat.NPF-FUT.E-QUOT

(31) future statemental

 $\mathfrak{g}^{h}a^{51}$ $\mathfrak{g}^{h}a^{11}$ - $\mathfrak{t}\mathfrak{e}i^{55}$ $\mathfrak{r}i^{11}$ - $\mathfrak{b}a^{55}$ $\mathfrak{t}\mathfrak{d}^{55}$ $\mathfrak{s}\mathfrak{d}^{11}$ - $\mathfrak{g}a^{55}$ $\mathfrak{z}\mathfrak{d}^{55}$ 1.DAT burn-FUT-SFT DEM think-PFT

(32) future sensory

 $t\alpha^{51}$ - $k\mathfrak{d}^{55}$ $s^h\mathfrak{d}^{11}$ - $n\alpha^{55}$ $to^{11}ri^{55}$ $t\mathfrak{g}a^{11}$ - $t\mathfrak{e}i^{55}$ $n\alpha^{11}$ $g\mathfrak{d}^{55}$ - ba^{55} tiger-ERG heart-INE also heal-FUT.SEN-SFT

'Tiger (thought) in his heart that (his eyes) would perhaps heal.' (3: 40)

(33) sensory inferential

tse 11 mo 55 tse 11 tsu 51 tse 11 -lə 55 tse 11 -lə 55 mə 11 ndza 11 -fii 44 brown bear baby brown bear happy-STA happy-SNINFR.NEG '"(Your) baby brown bears will be so happy."'(2: 32)

[&]quot;This [Wolf] said that (he) would eat (me)." (4: 42)

[&]quot;(Hare) will burn me," thought that [Tiger]. (3: 49)

¹³ This form might be borrowed from Amdo Tibetan.

```
(34) perfect nonsensory (characterising background information in stories<sup>14</sup>)
```

 ta^{55} $s\tilde{o}^{11}ni^{55}$ ma^{11} - ta^{14} - γe^{55} lo^{51} - te^{11} ze^{55}

now thought NEG-think.NI-PROG lie-PFT.NSEN

'Now (he) lay down without thinking of any ideas.' (5:7)

Two quotative forms /-dze 12 / and /-sei 14 / are attested; however, the usage difference is not clear. 15

Examples:

(35) /-dze¹²/-quotative

 ta^{55} $?a^{11}ka^{55}$ $ri^{11}w\tilde{o}^{14}$ $re^{51}-dze^{12}$ DEM uncle hare CPV-QUOT

"That was Uncle Hare," said (Leopard and Brown bear).'(1:8)

(36) /-sei¹⁴/-quotative

 te^{55} re^{51} -sei¹⁴

DEM CPV-QUOT

"That is (him)," said (Hare).'(1:11)

2.2.2.5 Serial verb construction

In general, two verbs are not directly concatenated, but a nominaliser ($/-k\mathfrak{d}^{55}/$, $/-g\mathfrak{d}^{55}/$) or a conjunction ($/-n\mathfrak{d}^{55}/$) is required for the preceding verb.

(37) /-gə⁵⁵/-nominaliser

 n bə 12 n də 12 n də 11 -gə 55 11 -tŞ h ə 11 -kə 55 -mi 55 insect DEM fly-NML NEG-can-STA-EMPH

'This insect cannot fly.' (5: 17)

(38) /-na⁵⁵/-conjunction

"Do you say whether (Wolf) can eat (me) if (he does so) or not?" (4: 43)

For motion verbs, two constructions are found:

(39) /-kə⁵⁵/-nominaliser + motion verb: non-simultaneous action

 $ge^{11}ha^{55}$ $^{n}dze^{11}-ke^{55}$ $j\tilde{o}^{11}-\gamma e^{55}$ na^{55}

merit accumulate-NML come.NI-STA.SEN

"(We) are coming to accumulate merit." (4: 24) [coming in order to accumulate]

(40) /-nə⁵⁵/-conjunction + motion verb: simultaneous action

ti⁵⁵ $k\epsilon^{11}$ –zə¹¹ ϵ^h ə⁵⁵ tə¹¹–nə⁵⁵ ϵ^h o¹¹–nə⁵⁵–ta⁵⁵ DEM.ERG DEM-NDEF back chase-CONJ go-CONJ-SFT

¹⁴ See Suzuki and Sonam Wangmo (2017) for details. The 'perfect nonsensory' form is not typical in Bragkhoglung Tibetan.

¹⁵ Cf. Gawne (2021) and Suzuki and Sonam Wangmo (2021b).

2.2.3 Other features

2.2.3.1 Conjunction of sentences

Sentences are connected with a conjunction. The form /-nə/, directly following a verb stem in many cases, denotes that events are consecutive ('and then'). The form /-ti⁵⁵/ indicates a time point ('when'), which can appear at the end of a noun phrase. The form /-na⁵⁵/ functions as a conjunction denoting a condition ('if'). Evidential implication is generally not expressed when a conjunction is used.

```
Examples:
(41) /-nə<sup>55</sup>/-conjunction
 tse<sup>11</sup>-nə<sup>55</sup>
                             s^{h}o^{11}-na^{55}
                                                     tsa^{51}-kə^{55}
                                                                           no<sup>14</sup>-zə<sup>11</sup>-na<sup>55</sup>
                                                                                                            de51-tə11 kə55
 escape-CONJ
                             go-CONJ
                                                     cliff-GEN
                                                                           surface-NDEF-LOC
                                                                                                            sit.PF-PFT
'After (Hare) escaped, walked, and he sat down on the edge of a cliff.' (2: 13)
(42) /-ti<sup>55</sup>/-conjunction
 ta^{55}
                                                   ^{\rm n}də^{11}re^{55}
                                                                              tsə<sup>55</sup>-ti<sup>55</sup>
                                                                                                       k^{\rm h}o^{55}
                           tshe
                           lifetime
                                                                                                       3
 now
                                                   here
                                                                              arrive-CONJ
 ca^{11}dze^{55}
                           te<sup>11</sup>-ta<sup>55</sup>
                                                   te^{55}
 confounded
                           look.IM-SFT
                                                   DEM
'Now (I) arrived at this lifetime, you look, I am confounded.' (4: 75)
(43) /-na<sup>55</sup>/-conjunction
 ta^{51}
                         tsi<sup>55</sup>
                                                     se<sup>11</sup>-rə<sup>55</sup>-na<sup>55</sup>
                                                                                  tə<sup>55</sup>
                                                                                                         za<sup>11</sup>-ĥi<sup>44</sup>
 tiger
                                                     kill-PFT-CONJ
                                                                                  DEM
                                                                                                          good-STA.SEN
                         one
'(The man thought:) "If one tiger has already been killed, that is good." (3: 68)
```

2.2.3.2 Reduplication

(44) adverbial expression

Reduplication of various word classes is found in the stories. It principally functions in forming adverbial expressions.

```
ri<sup>11</sup>wõ<sup>14</sup> ka<sup>11</sup>lə<sup>55</sup> ka<sup>11</sup>lə<sup>55</sup> s<sup>h</sup>o<sup>11</sup>-nə<sup>55</sup> hare slowly-RDP go-CONJ
'Hare walked very slowly.' (2: 21)

(45) emphasised action
sə<sup>11</sup>-lã<sup>11</sup> ka<sup>55</sup> sə<sup>11</sup>-lã<sup>11</sup> ka<sup>55</sup> ¢ə<sup>11</sup>-nə<sup>55</sup> kill-NML kill-NML do-CONJ
```

When (the sorcerer) was about to kill (Hare), (2: 21)

We find a case of triplication of a verb stem:

 $s^{h}o^{11}-na^{55}$

go-CONJ

(46) verb triplication

khe⁵⁵ du⁵¹ tho¹¹ tho¹¹ tho¹¹

3.ERG sufferance receive receive receive

"I [Dzo] have received sufferances greatly." (4: 74)

2.2.3.3 Imperative auxiliary

There is a noteworthy morpheme /-to¹¹/ functioning as a jussive, for which we provide an independent gloss IMPRX because it can take a negative prefix directly, as seen in (47).

(47) verb stem + NEG + IMPRX $2a^{55}$ mã 11 hõ 14 $9o^{11}$ ga 55 te 11 -nə 55 $2a^{11}$ ya 55 $2a^{11}$ ya 55 $2a^{11}$ ya 55 t ξ^h e 14 -ma 11 -to 55 again ewe beg-CONJ INTJ INTJ eat.PF-NEG-IMPRX

'Again, Ewe begged: "Please, please don't eat (me)!" '(4: 81)

2.2.3.4 Sentence final tags

There are several sentence final tags attested in the stories; some of them are as follows:

 $-\tan^{55}$: expresses a command, see (4: 75).

/-ba⁵⁵/: expresses a low probability, see (3: 40).¹⁶

/-wa⁵⁵/: expresses happiness, see (3: 21).

2.2.3.5 Interjections and discourse markers

We find several interjections and discourse markers in the stories, such as the following:

/ʔə¹¹zə⁵⁵/: 'well', 'then', 'so', 'and', etc.; often functions as a filler, see (1: 4).

 $/2e^{55}$, $/2e^{14}$: 'hey', 'uh'; often marks the beginning of a conversation, see (3: 16).

/?o⁵⁵/: 'oh'; expresses astonishment, see (4: 15).

 $/2a^{11}ra^{55}$: 'right'; seeks consent for the utterance, see (1: 2).

 $/2a^{11}$ y a^{55} /: 'please'; expresses a courteous demand, see (4: 81).

2.2.3.6 Relationship between case marking and verbs

In general, S (Single argument) is in absolutive; A (Agent) is marked as ergative; and P (Patient) is either in absolutive, dative, or comitative, depending on the verb stem.

(48) S in absolutive

?ə¹¹na⁵⁵ şa¹¹-le⁵⁵ thə¹¹ri⁵⁵ ţşi¹¹-yə⁵⁵ ndza¹²
1.INCL.both town-LOC downwards ask.PF-NML go.NPF
'(Ewe said:) "We two, let's go to the town and ask (the following)." (4: 34)

(49) A in ergative and P in absolutive

¹⁶ This morpheme can be counted as a form in the TAME-E system. See Suzuki et al. (2021).

'Hare said: "He [the sorcerer] will catch this [me] and go." (2: 14)

(50) A in ergative as a contrastive usage

'Lion did not mediate (Leopard and Brown bear's affair), but Hare mediated (it).' (1:5)

(51) P in dative

```
?a<sup>11</sup>kə<sup>55</sup> ri<sup>11</sup>wõ<sup>14</sup>-zə<sup>55</sup>-le<sup>55</sup> k<sup>h</sup>a<sup>55</sup> t<sup>h</sup>u<sup>51</sup>-γa<sup>11</sup> zə<sup>55</sup> uncle hare-NDEF-DAT meet-PFT '(Ewe and Wolf) met Uncle Hare.' (4: 83)
```

(52) A in absolutive and P in comitative

```
^{n}bə^{12} tə^{55}-da^{14} k^{h}ə^{55}na^{55} ri^{11}-kə^{55} insect DEM-COM 3.both be similar-STA '(The boy) and the insect, they two resemble (each other).' (5: 16)
```

2.2.3.7 Rhetorical question

A rhetorical question is formed with an interrogative word that precedes a verb stem. Note that the verb in Example (53) is in egophoric.¹⁷

(53) rhetorical question

mã 11 fi 55 te h o 55 lã 11 -go 55 te 11 -teo 55 -ke 55 tg h o 11 j 14 ewe.ERG 2 take.NPF-PROG-NML-GEN what CPV.E

"What is the reason why Ewe is going to take you [Wolf] up?" (4: 101) (meaning: "There is no reason why Ewe is going to take you up.")

¹⁷ See Tsering Samdrup and Suzuki (2019) and Suzuki and Lozong Lhamo (2021) for similar cases in Mabzhi (Amdo) and Choswateng (Khams), respectively.

STORY 1: THE HARE AND THE LION

Full text in phonetic symbols

 $\begin{array}{l} (1) \ ri^{11}w\delta^{14} \ ta^{55} \dots \ ts^{h}\tilde{e}^{11}z\tilde{a}^{14}ka^{55} \ dza^{11}wo^{55} \ sh^{i}i^{11}ga^{55} \ re^{51}. \ (2) \ sh^{i}i^{11}ga^{55} \ ta^{5i} \ ta^{5i} \ ta^{5i} \ da^{12} \ ta^{55} \ ta^{5i} \ da^{12} \dots \ 20^{55} \ ke^{14} \ ta^{5i} \ da^{12} \ ta^{55} \ ta^{5i} \ ta^{5i}$

Interlinear glossing text

- shi11gə55 [ri¹¹wõ¹⁴ tə⁵⁵] $ts^{h}\tilde{e}^{11}z\tilde{a}^{14}-ke^{55}$ dza¹¹wo⁵⁵ (1) रेदः *ጟ*፞ጟ፞*ጟ* गठव'गत्रव'गै' ক্সেন্টে hare DEM beast-GEN king lion CPV 'The Hare...no, the king of the beasts is the lion.'
- s^hi¹¹gə⁵⁵ tə⁵⁵ $ts^h i^{11} y a^{55}$ she14 $na^{11} ge^{55}-mi^{55}$?a¹¹ra⁵⁵ (2) ₹ क्र्यायाःगाः क्रूट'मी'र्से' रोट यो. , ਬੇਕ *छे*। तेर lion EXV.SEN-EMPH INTJ DEM appearance special 'Lions have a special appearance, right?'
- ?ə¹¹zə⁵⁵ $[ta^{51}-da^{12}]$ 20^{55} ke¹⁴ ta^{51} - da^{12} (3) <u>بري</u> छे'∄' 전화.건간. 절제:도도: শ্ব' tiger-COM tiger-COM then INTJ DEM tse¹¹mo⁵⁵ $ne^{11}ya^{55}-lo^{55}$ zi^{51} - da^{12} tse¹¹mo⁵⁵ ?o⁵⁵] नेद'र्सेद' यात्रेद्यः गाः त्यः ₹ĭ. गर्जेग'८८' नेदःर्केदः brown bear both-PART leopard-COM brown bear INTJ $dza^{11}ri^{55} \epsilon i^{51}$ - $\gamma a^{11} ze^{55}$ $ne^{11}ya^{55}$ म्बार्यात्रेषाः प्रशास्त्र होता गर्तेषःगाः both fight-PFT.NSEN

'Then, Tiger and...no, both Tiger and Brown bear...no, both Leopard and Brown bear fought (with each other).'

'For that event (fight), that Lion needed to persuade (Leopard and Brown bear not to fight), (since Lion) is the king of the beasts.'

- (5) shillgi⁵⁵ ma¹¹-hsə⁵¹-kə⁵⁵ ri¹¹wõ¹⁴-yə⁵⁵ hse⁵¹-ya¹¹ zə⁵⁵
 মিন্নের্ম মান্দ্রন্দি নিজ্
 lion.erg neg-persuade-sen hare-erg persuade-PFT.nsen
 'Lion did not mediate (their affair), but Hare mediated (it).'
- (6) ?ə¹¹zə⁵⁵ s^hi¹¹gi⁵⁵ tsi¹²-ta¹¹ zə⁵⁵ জ ন নি নি lion.ERG ask.PF-PFT.NSEN 'Then, Lion asked (Leopard and Brown bear):'
- $te^h i^{11} na^{55}$? $\theta^{11} z \theta^{55}$ 例:記 2.both INTJ $te^h i^{11} ne^{55}$ で $t\tilde{0}^{11} da^{51}$ dza¹¹ri⁵⁵ ¢i⁵¹-kə⁵⁵ tə⁵⁵ ti⁵⁵-mi⁵⁵ $k^h e^{11} n i^{11} b a^{55}$ **(7)** INTJ SM.⊒. SP. ZS দ্ৰমান্ত্ৰীর মা मुगारेषानुषानी पश्र देश day before yesterday fight-NPFT.SEN-EMPH ^hşə⁵¹-mo⁵⁵ re⁵¹-dze¹² ka^{14} র্ব্ব'ন্য प्तर.श्र्. रेट'बेर' ब्रिंट बर्दे याट. persuade-NML thing who CPV-QUOT

"Both of you were fighting each other the day before yesterday, who was the one that mediated your business?" said (Lion)."

- (8) $tə^{55}$ $?a^{11}kə^{55}$ $ri^{11}w\tilde{o}^{14}$ $re^{51}-dze^{12}$ \tilde{c} w' \tilde{c} $\tilde{$
- (9) $?ə^{11}zə^{55}$ $?a^{11}kə^{55}$ $ri^{11}w\tilde{o}^{14}$ $pi^{51}-ta^{11}zə^{55}$ $\mathfrak{A}^{11}\tilde{a}^{12}$ \mathfrak{A}^{12} \mathfrak{A}^{13} \mathfrak{A}^{14} \mathfrak{A}^{14} \mathfrak{A}^{15} \mathfrak{A}^{15

(10)	?e ⁵⁵	$2a^{11}ke^{55}$	$ri^{11}w\tilde{o}^{14}$	te^he^{11}	?a ¹¹ na ⁵⁵	ti ⁵⁵
	હ્યે [.]	মে.ঐ.	<u> ३</u> .पॅ८.	آغِم.	জ'ব'	नेवि
	INTJ	uncle	hare	2sg.erg	INTJ	DEM.GEN
	$t\tilde{o}^{11}da^{51}$	^h §ə ⁵¹ -nə ⁵⁵	ts ^h i¹¹	re ⁵¹		
	र्नेब र्	ব্ৰহ'ৰী ⁻	æੇ <i>`</i>	दे <i>द</i> '		
	thing	persuade-CONJ1	8 what	CPV		
	'"Hey, Unc	le Hare, why do y	ou mediate thi	s business?"'		

"Eh, (that) is not me, there is a hare inside the sea, that is him," said (Hare).

(12)
$$te^{55}$$
 $ka^{11}ra^{55}$ ji^{51}
 $cap{3}$ $displays = 0$ $displays = 0$

'Lion himself did not know that he would appear in the mirror.'

$$(14)$$
 $s^hi^{11}gə^{55}$ $te^hi^{51}-kə^{55}$ $sə^{55}$ $s^hi^{11}gə^{55}$ $tga^{11n}go^{55}$ $tga^{11n}g$

¹⁸ Concerning the conjunction /n θ ⁵⁵/, we uniformly transcribe it as ni in the Tibetan script regardless of its origin: nas (elative) and ni (conjunction, topicalisation marker).

(15) k^ho¹¹ro⁵⁵ ?ə¹¹zə⁵⁵ tea¹¹ts^ho⁵⁵-na⁵⁵ t^hə¹¹ri⁵⁵ 河スた 紹言 東京製造って 契ス・ス・ 3 then sea-INE downwards te⁵⁵-ti⁵⁵ ?a¹¹na⁵⁵pa¹¹na⁵⁵-zə⁵⁵ na¹¹ gə⁵⁵-mi⁵⁵ te⁵⁵ 深てい といる・ス・ス・ス・カー シェン・ア・ボー テート look.PF-CONJ identical-NDEF EXV.SEN-EMPH EMPH "Then, when he (Lion) looked into the sea, he found the same (figure as him)."

(17) $n\tilde{a}^{11} t \tilde{g}^{h} o^{51}$ $ri^{14} \cdot lo^{55}$ $me^{11} g o^{55}$ $t s^{h} i^{11} \gamma a^{55}$ $t \tilde{g} a^{11} t \tilde{g} a^{55}$ $\tilde{a} \cdot \tilde{s} \cdot \tilde{a}$ $\tilde{s} \cdot \tilde{s} \cdot \tilde{a}$ $\tilde{s} \cdot \tilde{s} \cdot \tilde{s}$ $\tilde{s} \cdot \tilde{s} \cdot \tilde{s}$ $\tilde{s} \cdot \tilde{s} \cdot \tilde{s}$ $\tilde{s} \cdot \tilde{s} \cdot \tilde{s} \cdot \tilde{s} \cdot \tilde{s}$ $\tilde{s} \cdot \tilde{s} \cdot \tilde{s} \cdot \tilde{s} \cdot \tilde{s} \cdot \tilde{s}$ $\tilde{s} \cdot \tilde{s} \cdot \tilde{s} \cdot \tilde{s} \cdot \tilde{s} \cdot \tilde{s} \cdot \tilde{s}$ $\tilde{s} \cdot \tilde{s} \cdot \tilde{s}$ $\tilde{s} \cdot \tilde{s} \cdot \tilde$

'(He [Hare]), except for having long ears, did not have the appearance at all.'

(18) $s^{h}i^{11}g^{55}$ $ha^{11}ge^{55}$ $s^{h}e^{14}$ pp^{55} $ri^{14}-lp^{55}$ $ri^{14}-lp^{55}$ $ri^{14}-lp^{55}$ ri^{15} ri^{15} r

ho¹⁴ ₹7. thə11ri55 to¹¹ri⁵⁵ (19)ţsi¹¹ma⁵⁵ <u>ব'র্ব'</u> ত্ত্ব'ঝ' ধ্রমান্ত্র anger a little raise-CONJ downwards also ηa^{12} $ts^{h}i^{11}ya^{55}t^{h}\tilde{e}^{11}-ge^{55}$ teho⁵⁵ $te^{11}ka^{55}$ ح 1 हैत्यःगाः 5. क्रिंगरा'ग'दहेव'गे a little show dignity-SEN '(Lion) also got angry downwards and (said:) "You showed me a little dignified."

1.ERG 2 ts^hi¹¹ça⁵⁵ t^hē¹¹-gə⁵⁵ コープ は ts^hi¹¹ça⁵⁵ t^hē¹¹-gə⁵⁵ コープ は ts^hi¹¹ça⁵⁵ t^hē¹¹-gə⁵⁵ コープ は ts^hi¹¹ça⁵⁵ t^hē¹¹-gə⁵⁵ コープ は ts^hi¹¹ça⁵⁵ t^hē¹¹-gə⁵⁵ また は ts^hi¹¹ça⁵⁵ t^hē¹¹-gə⁵⁵ また は ts^hi¹¹ça⁵⁵ t^hē¹¹-gə⁵⁵ また は ts^hi¹¹ça⁵⁵ t^hē¹¹-gə⁵⁵

[&]quot;I showed you my dignity downwards, and I showed you my dignity upwards."

$$(21)$$
 $s^h i^{11} g alpha^{55}$ $tea^{11} t s^h o^{55}$ $n a^{14}$ $ha^{11} alpha^{55} alpha mo^{55}$ $ri^{11} w \tilde{o}^{14}$ $\tilde{v} \in \tilde{v}$ $\tilde{v} \in \tilde{v}$

'It was Hare that threw Lion into the sea.'

'Then, Hare used his intelligence and persuaded both Tiger and Brown bear.¹⁹'

$$(23)$$
 $s^h i^{11} g \Rightarrow^{55}$ $tea^{11} t s^h o^{55}$ na^{14} $ha^{11} - ta^{55} - z \Rightarrow^{55}$ $te^h e^{55} - t \Rightarrow^{55}$ $ig^h c^{55} - t \Rightarrow^{55}$

(24)
$$?ə^{11}zə^{55}$$
 $tə^{55}$ $h\tilde{a}^{11}sə^{51}$ $t^hu^{51}tsə^{55}-kə^{55}$ $pan^{11}fa^{55}$ re^{51} $\Re : \exists \cdot \quad ; \quad *** \quad *** \Re : \quad *** \quad : \\ then \quad DEM \quad {}^Calso \quad {}^Chare\text{-}GEN \quad {}^Cway \quad CPV \quad {}^CThen, that is also the way of Hare.'$

Full English translation

The Hare and the Lion

The king of the beasts is the lion. Lions have a special appearance, right? Then, Leopard and Brown bear fought with each other. For such an event, Lion should have persuaded Leopard and Brown bear not to fight, since Lion is the king of the beasts. However, Lion did not mediate them, but Hare did. Then Lion asked Leopard and Brown bear, 'Both of you were fighting each other the day before yesterday. Who was the one that mediated your business?' Both answered, 'That was Uncle Hare.' Then Lion called Uncle Hare and asked, 'Hey, Uncle Hare, why do you mediate this business?' Hare answered, 'Eh, that is not me. There is a hare inside the sea. That is him.' Lion asked, 'Where is that hare?' Lion himself did not know that he would appear in the mirror. Hare took Lion to the top of the cliff and made him look downwards, and when Lion looked into the sea, he found the same figure as him. Hare in the sea did not have any appearance. Hare, except for having long ears, did not have an appearance at all. Lion has a really special appearance with long hair. Looking downwards, Lion also got angry, and Lion in the sea showed the real Lion looking a little dignified,

¹⁹ The narrator mentions Tiger and Brown bear here; however, it should be *Leopard* and Brown bear who fought with each other. See Sentence (3).

so the real Lion showed his dignity downwards and upwards. It was Hare that threw Lion into the sea. Then Hare used his intelligence and persuaded both Leopard and Brown bear. It was Hare that threw Lion into the sea. That is also the way of Hare.

Tibetan transliteration

८ रे. वॅट र ट्र शेट वे गठवःगवर्गः मुत्यः र्वे सेट्रा सेट्रा सेट्रा सेट्रा सेट्रा सेट्रा सेट्रा सेव्यासामा विद्यास्त्र स्थान सेट्रा सेट्र सेट्रा सेट्र सेट्रा सेट्रा सेट्रा सेट्रा सेट्रा सेट्रा सेट्रा सेट्रा सेट्र सेट्रा सेट्रा सेट्रा सेट्रा सेट्र सेट्र सेट्रा सेट्रा सेट्र स ८८.ट्रेट्-ब्रॅट-मविषामाः कुमान्येषा चुषादः चिमा देवै। देवः देवः दमाने खेटा मेषायभूतः दम्बर्धा सेटः यो'छे'चे'गठत'गचत'गे'कुय'र्घ'रेर्। सेट'गे'स'प्रत्र प्री'रे'रेंट'गैस'प्रत्र प्रत्याचेगा छे'चे यमर संग्राम सेर बेरा दे आ तु रे सिर सेर बेरा के बे आ तु रे सिर से सार बेग की आ तु रे चैनान्सूट्रानी दे दे दे चेरादी दे नाराध्या सेट्रानेसार्स्राम्या नार्सान्सानी स्ट्रान्स्रानी सेट्रानेसार्स्र थ्र'वर'रर'वर'कु'ऑर'लें'रे'य'वेष'वेषा वेर'में'प्रिर'में सेर'। सेर'में प्रमातमें प्रिर'में सेर वै. ह्यूर. रु. दे. तहु गार्थे है। वि. र्रेगा छे. चे. कु. यळें वर ह्यूर रु. दू या छ। वाया वाचे गाञ्चर वी। वें दे। दे दिन्ति केंग्रामा श्री क्षेत्र श्री कें रुंग देन लें श्रीव में केंग्रामा रुंग रुंग श्री श्री से निष्ठ यो. विष. श्र. द्वारा के याया गा. क्षर यो. या विर. या राज्य विष्ट राज्य के विष्ट राज्य के या विष्ट राज्य विष्ट राज् गा'तहोब'मी ८ष'ब्रिंद'ह्रिर'छेर'ळेंग्रा'ग'तहोब'ब्रा'त्रिर'ख्रिर'ळेंग्रा'ग'तहोब'मी ब्रेट'में क्रु बार्ळे वर्र त्यर्वर्षं रे बे रे र्वर रे र्व के बे रे रें र तेव के विवास के गिति पर्र में तर्र ने वे केर में मु अर्कें कर तसर कर न वे में मिर है। भि वे दे तर दे र र र र र में यर्गेंदर्भः रेद्रा

STORY 2: HARE'S WISDOM

Full text in phonetic symbols

 $\begin{array}{l} (1) \ ? 9^{11}z 9^{55} \ ? \alpha^{11}n 9^{55}z 9^{55} \ j 9^{11}l 9^{12}r e^{51}. \ (2) \ ? 9^{11}z 9^{55} \ e a^{11}x 9^{55} \ j 9^{11}l 9^{12}r e^{51}. \ (3) \ wa^{55} \ j 9^{11}l 9^{12}r e^{51}. \ (4) \ t ge^{11}mo^{55} \ j 9^{11}l 9^{12}r e^{51}. \ (5) \ e a^{11}k 9^{55} \ j 9^{11}l 9^{12}r e^{51}. \ (6) \ n d 9^{12} \ k 9^{11}k 0^{55} \ t e i^{11}k a^{55} \ e i^{11}-n 9^{55}. \ (7) \ ? \alpha^{11}n 9^{55}z 9^{55} \ t g 0^{11}t p^{50} 0^{55} l e^{55} \\ s^{50} \ 1^{11}n 9^{55} \ n 0^{11}n 9^{55} \ p 0^{51}l p^{55} \ p 0^{55}l p^{55}l p^$

 $(47) ?eg^{14} ?e^{11}ze^{55} te^{55} ke^{11}ko^{55} tei^{11}ka^{55} ei^{11}ne^{55} ri^{11}w\tilde{o}^{14} ga^{11}ba^{55} re^{51}. (48) ri^{11}w\tilde{o}^{14} ?e^{11}tg^ho^{55} ha^{11}ge^{55} ng^{11}tg^ho^{55} ha^{11}ge^{55} ng^{11}tg^ho^{55} ke^{11}ko^{55} ga^{11}ba^{55} le^{11}ne^{55} te^ho^{51} te^{55} re^{51}. (49) ga^{51} te^{55} re^{51}. (50) ke^{11}ko^{55} kha^{55}tg^hu^{11}ke^{55}. (51) kha^{55} e^hi^{55} ko^{11}ne^{55} kge^{11}lo^{55} da^{11}bo^{55} ?e^{11}ze^{55} dz^{14} khe^{11}ru^{55} re^{51} ga^{11}ba^{55} khe^{11}ru^{55} re^{51} dze^{11}ne^{55}. (53) ?e^{11}ze^{55} ?e^{11}tg^ho^{55} te^{55} hge^{11}ke^{55} ndza^{12} dze^{11}ne^{55}. (54) ?e^{11}tg^ho^{55} ha^{11}ge^{55} sho^{11}ne^{55} ga^{11}te^{55} gi^{11}to^{55}ha^{55} dze^{11}ne^{55}. (55) ri^{11}w\tilde{o}^{14} ga^{11}ba^{55} ei^{51}to^{11}ha^{55} dze^{11}ne^{55}. (56) ?e^{55} tei^{11}ke^{55} tgi^{51} sho^{11}-lo^{55}-te^{55} ... ?e^{55} kho^{11}ro^{55}tg^ho^{55} ts^ha^{11}ne^{55} de^{11}te^{55} ti^{55} ri^{11}w\tilde{o}^{14} dze^{11}ko^{55}ze^{55}. (57) dze^{11}ko^{55}ne^{55} ?e^{55} te^{hi^{11}}ko^{55} tga^{55} ?e^{11}tg^ho^{55} tgi^{51} sho^{11}-lo^{55} ?e^{55} tgi^{51} sho^{55} ri^{55} tghe^{55} te^{55} re^{51} (59) ?e^{55} tghe^{55} te^{55} tghe^{55} ri^{55} ri^{55$

Interlinear glossing text

(1)
$$2 \vartheta^{11} z \vartheta^{55}$$
 $2 \alpha^{11} n \vartheta^{55} - z \vartheta^{55}$ $j \vartheta^{11} l \vartheta^{12} r e^{51}$ $i \vartheta \cdot \exists \cdot \forall \forall \exists \cdot \exists \forall \forall \forall \neg \cdot \exists \neg \cdot \exists \neg \cdot \forall \neg \cdot \exists \neg$

(2)
$$?ə^{11}zə^{55}$$
 $ca^{11}ya^{55}$ $jə^{11}lə^{12}re^{51}$ $ightharpoonup in then magpie $ightharpoonup in then magpie.$$

'There was a fox.'

(5)
$$\mathfrak{s}^{3^{11}} k \mathfrak{d}^{55}$$
 $j \mathfrak{d}^{11} l \mathfrak{d}^{12} r e^{51}$ $\mathfrak{S} \mathfrak{T} \mathfrak{T} \mathfrak{d}^{11} \mathfrak{d}^{12} \mathfrak{$

$$(7)$$
 $?a^{11}nə^{55}-zə^{55}$ $t\overset{\circ}{\mathbb{R}}^{50}$ $t\overset{\circ}{\mathbb{R}}^{55}-le^{55}$ $s^ho^{11}-nə^{55}$ $na^{11}-na^{55}$ $to^{11}ri^{55}$ $to^{11}t\overset{\circ}{\mathbb{R}}^{55}-le^{55}$ $to^{11}t\overset{\circ}{\mathbb{R}}^{55}$ $to^{11}-na^{55}$ $to^{11}-na^{55}$

"There is a sorcerer going to reciting (sutra); there is bread inside (his pack), and he packed meat in there."

²⁰ This term denotes a sorcerer of the Bon religion.

²¹ This term denotes a place that the sorcerer goes to recite.

- (8) $?ə^{55}$ dzo 11 -le 55 k $^{h}ə^{11}$ -nə 55 n dzo 11 - γ ə 55 tə 55 kə 55 % কুন নৈ কুন নি কি back-LOC carry-CONJ go-PROG.SEN '"Then, he is walking, carrying (the pack) on his back."
- (9) $?ə^{11}tg^ho^{55}$ $?a^{11}nə^{55}-tə^{55}$ $tg^ho^{51}-to^{11}-fia^{14}$ \mathfrak{A} \mathfrak{A}
- ri¹¹wõ¹⁴-kə⁵⁵ ች·ዃ도·회ላ· $\begin{array}{ll} 3\alpha^{11}n\mathfrak{d}^{55}\text{-}\mathfrak{td}^{55} & \quad \xi he^{11}de^{55} \\ \text{W. } \overrightarrow{\mathfrak{d}}.\overrightarrow{\mathcal{L}}. & \quad \overline{\mathfrak{d}}\text{W. } \overrightarrow{\mathcal{L}}\text{W.} \end{array}$ $\begin{array}{c} k^h \mathfrak{d}^{11} s \mathfrak{u}^{55} \\ *** \end{array}$?ə⁵⁵ (10)छो. hare-ERG sorcerer-DEF ^Ccough then always mə¹¹-za¹¹-fii⁴⁴ 10^{14} র্মু:ব: র্থ'ব∃দ'ग NEG-good-STA.SEN lung 'Then, Hare (said): "The sorcerer always coughs, (so) the lungs are not good."
- (11) ri¹¹wõ¹⁴ te^hi¹¹hwa⁵⁵ jə¹¹-na⁵⁵ lo¹⁴ tga⁵¹ নিহেন মাজিবানে মুন্তান মুন্
 - "If there is a hare's liver, (the disease of the sorcerer's) lung will be healed," said (Hare)."
- (12) $tə^{11}-ti^{55}$ to^{55} to^{55} to^{55} $te^{51}-tei^{55}$ to^{55} to^{55} to
- (13) $ri^{11}w\tilde{o}^{14}$ $?\alpha^{11}ni^{55}$ $na^{11}so^{55}$ $tco^{11}ye^{14}tco^{11}ye^{14}$ $pi^{11}-sə^{55}$ $\tilde{c}^{11}\tilde{c}^{1$
- lo^{14} $k^{h}o^{11}$ - ye^{55} te^{55} - le^{55} - da^{14} ?en¹⁴ $k^h o^{55}$ to¹¹ri⁵⁵ (14)র্মু:ব: बिंद् तें त्र्वा ले द्र be sick-prog-nml-c ちざるち、 still धेव' be sick-PROG-NML-COM lung n də 12 $k^h e^{55}$ $z\tilde{u}^{14}$ - $k\tilde{e}^{55}$ $ri^{11}w\tilde{o}^{14}$ ⁿdza⁵⁵-dze¹² **مځ**: র্বৈহ্য 지크도'회' ব্র্যু:রুম: 3.ERG catch.PF-NML DEM go.NPF-QUOT

'Hare said: "Yeah, his lungs are still sick, so he will catch me and go."

(15) $?a^{11}ni^{55}$ $ri^{11}w\tilde{o}^{14}$ $z\tilde{i}^{11}$ -te i^{55} dze i^{12} -nə i^{55} dzo i^{11} -le i^{55} හැටි. දැවිළු කුදා දැවිළු කුදා කිදුවේ. කුදා හැටි. කෙදා හැටි. කෙ

carry-PFT-NML heavy-SEN-EMPH

'The sorcerer will say: "I will catch Hare", (but the thing) that he carries on his back is heavy, right?'

- (16) dzo^{11} - $kə^{55}$ $tə^{55}$ $t^h\alpha^{14}$ $r\alpha^{51}$ - ta^{11} $zə^{55}$ \overline{z} \overline{z}
- (17) $\mathsf{tge^{11}mo^{55}}$ $\mathsf{jo^{11}\text{-}nə^{55}}$ $\mathsf{g^h}\mathsf{ə^{11}\text{-}kə^{55}}$ $\mathsf{ta^{55}}$ $\mathsf{ta^{55}}$ $\mathsf{k^h}\mathsf{a^{11}\text{-}sa^{55}}$ $\mathsf{fch^{55}}$ $\mathsf{fch^$
- tə⁵⁵ $k^h e^{55}$ (18)चलग'चलेक'मी' র্বিবা DEM put.NI-PFT-STA 3.ERG to¹¹ ₹ $e^h e^{55}$ ध्रेर' do-wish-COM like that sorcerer 3.DAT behind tə⁵¹

'As we saw the way earlier, when I do like that, the sorcerer will chase me from behind.'

tə¹¹-lə¹¹-da¹⁴ うてで、 $e^h e^{55}$ $2a^{11}ne^{55}$ $k^h o^{55}$ $te^{h}e^{55}$ (19)ख्यः द्वेः behind sorcerer chase-NPFT-COM 2.ERG tə¹¹ tso¹¹ka⁵⁵ ts^ho^{51} বুর্নুয ञ्.भा. DEM

'The sorcerer chases me, and you rob (him) of the solid food (in the pack).'

(20) $?ə^{11}zə^{55}$ $tg^ho^{11}hu^{55}$ ta^{11} $ea^{11}-na^{55}$ $?a^{11}na^{55}$ $rangle ea^{11}-na^{55}$ $rangle ea^{11}-na^{55}$ rang

'Then, after all (of them) did it [what Hare had said], the sorcerer took a long time (to catch Hare), then just when he was about to catch up with (Hare),'

ka¹¹lə⁵⁵-ka¹¹lə⁵⁵ $ri^{11}w\tilde{o}^{14}$ $2a^{11}za^{55}$ sə¹¹-lã¹¹ ka⁵⁵ $s^{h}o^{11}-nə^{55}$ (21) ग्'येर'ग्'येर' र्रोट-वे ₹·ਖੁੱ⊏[,] छे∙∄∙ 747.4.62. hare slowly-RDP then sə¹¹-lã¹¹ ka⁵⁵ then go-CONJ kill-NML 69¹¹-n9⁵⁵ $s^{h}o^{11}-ne^{55}$ न्नेर वे र्शेट्र.षु. 7<u>4</u>2.4.42. kill-NML do-CONJ go-CONJ

'Then, Hare walked very slowly, and just when the sorcerer was about to kill (Hare),'

 $s^h i^{11} s a^{55} r a^{55} n a^{55}$ pa⁵⁵zə¹¹kə⁵⁵ tsə¹¹-nə⁵⁵ ri¹¹wõ¹⁴ $lo^{11}dza^{55}ke^{55}$ (22)व्याद्ये. ੜੇ·ਖੁੱਟ. र्त्ता कुया यी ्वरःश्रंदःचलगःकेः रामः ज्ञिमः वीः for a while like smoke arrive-CONJ suddenly hare $t_{5}e^{11}$ - s_{9}^{55} র্থ্য-প্র্ escape-PFT

'After a while, when (the sorcerer) arrived, Hare suddenly escaped like smoke.'

chi55 $tsa^{11}da^{51}-kə^{55}$ tsi¹¹ke⁵⁵ ta⁵⁵ $tsa^{11}da^{51}$ (23)ध्रेर হ্ৰ-বেমা-মী-₹्रागः 5 হ.রেমা. back side thing-GEN then thing jə¹¹lo⁵⁵ ji⁵¹ ઑ√. $tsa^{11}da^{51}$ $ka^{11}ra^{55}$ ro^{55} হ্ৰ'থেয শ্-ম্ৰ শ্ৰেক' where EXV.E thing other $t_8^h o^{51}$ - $k_9^{55} s_9^{55}$ वर्स्रमःमःश्रदः rob-AOR.TRA

'Then, (the sorcerer walked) back to the side of (his) things, he became aware, what had happened with the things, of all the things stolen by someone.'

- (25) ${}^{n}go^{12}$ şa ${}^{11}no^{51}$ ca ${}^{11}\gamma a^{55}$ tc ${}^{h}o^{51}$ za 11 - hi^{44} -dze 12 মূর্যা রেব্দ্রে স্থান স্থান সূম্ম সাম্বর্গ স্থান স্থান

(26)	$\mathrm{sa}^{11}\mathrm{na}^{51}$	tei ¹¹ k ^h ə ⁵⁵ -na ⁵⁵	k^hu^{14}	$n\alpha^{11} ge^{51}$	ça ¹¹ γi ⁵⁵
	लु:क्या:	<i>ন্</i> শূন্য ব্ৰেন্ড ব	Ŋ٢·	ङ्कर'मी	ऑ.गोट्र.
	black hat	middle-LOC	hole	EXV.SEN	magpie.GEN
	$ts^h a^{14}$	teho ⁵¹	ts^ha^{14}	ra ⁵¹ -ko ¹¹ hi ⁴⁴	
	ಹ <u>ೆ</u> ಗ್	∰5 [∙]	<u> </u>	বৰ্ষা-দ্র্মুখ-রে:	
	nest	2.dat	nest	put.NI-FUT.SEN	

"There is a hole in the middle of the black hat, (so) Magpie, you may put your nest (inside it)."

- te^ho^{51} ts^ha^{14} du^{51} (27) ब्रेट-टट-**愛**云. ಹ್ಷ್ শূস 2.DATnest do-CONJ suffering mə¹¹-ko¹¹-hi⁴⁴ $t^h o^{14}$ Ħ٢. श्चीर्यात्रः receive NEG-need-STA.SEN "If you make a nest, you need not receive any suffering."
- kõ¹⁴ ∰'∵ $^{n}di^{12}$ na^{14} ra^{11} - da^{14} (28)यदेवें ট্রিথা. बदः ব্ৰ্বাহ্ন DEM.GEN inside 2.ERG put.NI-COM ca¹¹tsu⁵¹ te^h ə¹¹- ta^{55} te^he^{55} ١٤٠ 지크도'회 B5'5' 2.武型. baby bird manage-CONJ good-STA.SEN "It will be good if you put eggs in this (nest) and look after your babies."
- $\varepsilon a^{11} \gamma i^{55}$ $k\tilde{o}^{14}$ $k^h ə^{11} r ə^{14}$ $k^h \vartheta^{11} r \vartheta^{14}$ (29)लुर-रे लुर-रे 뷫.ㄷ. রূমা.শূ. श्र.गाद्र. one | lu¹¹-nə⁵⁵ one magpie.GEN egg one $t \alpha^{51}$ - $t \alpha^{11} \alpha^{55}$ $k^hu^{\bar{1}\bar{4}}$ $n\alpha^{14}$ ঙ্গ্রহ-র বহুদান্ত নীদা बदः 四下: fall-CONJ inside break-PFT.NSEN

'The eggs of Magpie all fell down one by one from the inside of the hole and broke.'

- (30) kʰə¹¹rã¹⁴ kʰə¹¹rã¹⁴ tạa⁵¹-ta¹¹ zə⁵⁵

 「ススス」 「スススス」 スマッス・ラマ おする break-PFT.NSEN

 '(The eggs) broke all at once.'
- (31) $\frac{2e\eta^{14}}{8 \pi}$ $\frac{t e^{11} mo^{55} le^{55}}{8 \pi}$ $\frac{t e^{55}}{8 \pi}$ $\frac{t e^{55}}{8 \pi}$ $\frac{t e^{11} r e^{11}}{2e^{55}}$ $\frac{t e^{11} r e^{11}}{8 \pi}$ $\frac{t e^{11}}{8 \pi}$

 te^ho^{14} $tse^{11}mo^{55}$ fse^{15} $\xi e^{11} \xi e^{11} \xi e^{51}$ kə $\xi e^{11} ko^{55}$ ndi ξe^{12} সেইনে স্বাৰ্থ কিন্তু প্ৰা-le⁵⁵ ndzi ξe^{11} -to⁵⁵-ta⁵⁵ teə ξe^{11} -to (32)DEM.GEN teə¹¹-lə⁵⁵ ব্যাঁঝ'ই'দ' व्याःखः ব্ৰেশ্য'হ'র 리<u>국</u>.'' '' '' put.NI-PFT-CONJ down-LOC roll-IMPRX-CONJ happy-STA teə¹¹-lə⁵⁵ mə¹¹-ndza¹¹-hi⁴⁴ श्चेर त्ये शे तर ते

happy-SNINFR.NEG

"If (you) put all of your baby brown bears on top of this and then make them roll down, they will be so happy."

tə⁵⁵ tso¹¹mə⁵⁵ tsa¹¹-le⁵⁵ 云· 姜尔·兹·爱·瓜· DEM amuse oneself.NPF-NML tcho14 ga¹¹-ĥi⁴⁴ (33)नगतःतः amuse oneself.NPF-NML love-STA.SEN "Yours [babies] will like amusing themselves."

?a¹¹to⁵⁵ tso¹¹mə⁵⁵ tsa¹¹-le⁵⁵ জ'দ্দ' স্টদ'ৰ্ম'স্ট'শে tse¹¹mo⁵⁵ tse¹¹tsu⁵¹ ga¹¹-ĥi⁴⁴ (34)<u> देद</u>ॱर्सेंदः 55'ध्रम' न्यायः तेः brown bear baby brown bear especially amuse oneself.NPF-NML love-STA.SEN "Baby brown bears particularly like amusing themselves."

 $li^{11}t$ ξu^{51} $tə^{11}-ko^{55}$ $tso^{11}mə^{55}tsa^{11}-\gamma i^{55}-fia^{55}$ ξ েইঁ ξ ের নে ?a¹¹li⁵⁵ (35)क्ष.प्रेंद्र. baby cat amuse oneself.NPF-STA.SEN-SFT DEM-COL "(They) amuse themselves like those baby cats."

tho⁵⁵-le⁵⁵ ra⁵¹-ta¹¹-nə⁵⁵ va¹¹-le⁵⁵ ইল্'থে' ঘ্ৰণ'ন্'ৰ্ব' ব্ৰ-'থেম্ ndzi¹²-ta¹¹-ti⁵⁵-na⁵⁵ ন্মূন্-দ্ ηa^{11} - γe^{55} (36)**∓**ਕੇਂ 디**국**.네회. top-LOC so¹¹-lə⁵⁵ re⁵¹-sei¹⁴ drum-GEN so¹¹-lə⁵⁵ শ্র্র্'থে' funny-STA put.NI-PFT-CONJ down-LOC र्श्वे.ज.र्रट.चेर.पु. funny-STA-QUOT funny-STA

"If (you) put (all your baby brown bears) on the drum and then make them roll down, it will be so funny," said (Hare).'

tse¹¹mo⁵⁵ ra⁵¹-nə⁵⁵ (37)न्यवगः देः brown bear put.NI-CONJ va¹¹-le⁵⁵ 리포·네회· roll-PFT-NML-DEF kill-PFT.NSEN down-LOC

Brown bear put the baby brown bears on the top of the drum and made them roll down and it killed all of them.'

(38)	tə ¹¹ re ⁵⁵ → →	tsə ¹¹ -nə ⁵⁵ -da ¹⁴ ଧ୍ରିମ୍ୟ'ନ୍ତି'-୮	ã ¹¹ ki ¹⁴ ମୁଦ୍ର ମଧ୍ୟ	ਸ਼ੁਕਾ.ਬ੍ਰੱ. ਜ਼ਬਾ.ਬ੍ਰੱ.	çĩ¹¹-ɣa⁵⁵-zə⁵⁵ ଞ୍ରି ଟ ୍ସର୍ଗ୍ୟୁ
	there	arrive-CONJ-CONJ	wolf.DAT ²²	shoe	give-PFT-NSEN
'They arrived there, then Hare gave Wolf a pair of shoes.'					

$$(39)$$
 $h\tilde{a}^{11}\tilde{h}\tilde{o}^{55}$ te^{55} $te^{h}o^{51}$ $za^{11}-\tilde{h}i^{44}$ ਦੂਕਾ ਕਾਂ \tilde{a}' $\tilde{\gamma}'$ $\tilde{\zeta}'$ $\tilde{\zeta}'$ $\tilde{\zeta}'$ $\eta = 1$ \tilde{a}' \tilde{a}' shoe DEM 2.DAT good-STA.SEN '(Hare said:) "Those shoes are good with you."

"If you [Wolf] take those sorcerer's shoes (and put them on) to your bare feet, Wolf, (since) your feet are indeed bad due to cold,"

(42)
$$\operatorname{tche^{55}}$$
 $\operatorname{hã^{11}f\~{n}\~{o}^{55}}$ $\operatorname{tə^{55}}$ $\operatorname{k\~{\epsilon}^{11}\text{-}da^{11}}$ $\operatorname{za^{11}\text{-}f\~{i}^{44}}$ E ERG shoe DEM wear-CONJ good-STA.SEN '"If you wear those shoes, it will be good."

NEG-come.NI-STA.SEN

'(Wolf) put on the shoes, then nothing came to his mouth.'

²² For a Tibetan transcription of various dative forms, we follow the real pronunciation.

²³ The stem alternation (NPF-PF) of the verb 'sit' is only attested in an elder generation.

- (44) lu⁵¹ kʰə¹¹ri⁵⁵-zə⁵⁵ sə¹¹-kə⁵⁵ mə¹¹-tgʰə̄⁵⁵-kə⁵⁵
 শ্রেদা ব্রেম্ র নিম্না ন্মান নির্দান নির্দান
- wi¹⁴ "bu⁵¹ gĩ¹¹-ta⁵⁵ zə⁵⁵ 現立 景立 give-PFT.NSEN '(Then, Hare) gave Fox cymbals.'
- $wa^{11}tsu^{51}$ $\varepsilon\alpha^{11}$ -nə 55 tse¹¹-nə⁵⁵ $ke^{11}ko^{55}$ la^{55} (46)स्रमान्त्रे गाव मा র্লুখ্যপ্র ম্র:ম্র 73. baby fox all fear-CONJ escape-CONJ soul teha11-sə55 वर्ष्ट्रेट्र-श्र्ट. shake-PFT.TRA '(Then Fox baby) feared (the cymbals), escaped, and lost his [Fox baby's] soul.'
- tə⁵⁵ kə¹¹ko⁵⁵ ?eη¹⁴ ?ə¹¹ze⁵⁵ tei¹¹ka⁵⁵ ei¹¹-nə⁵⁵ (47) र्गेषामान्तरित्वी छे.∃. गाव में छोर्ब' INTJ then discuss-CONJ DEM ri¹¹wõ¹⁴ $\eta \tilde{a}^{11} b a^{55}$ re^{51} দ্ৰ'শ ੜੇ·ਸੁੱਟ· <u> रे</u>र hare bad 'So, then they all discussed: "Hare is bad."'
- ට.්æ. ට.æ. ngo¹¹jo⁵⁵-nə⁵⁵ অর্কা নার্টা র $ha^{11}ge^{55}$ ටු.කූ. ට්.දූ2්o₂₂ $ri^{11}w\tilde{o}^{14}$ (48)₹*`*ਖੁੱ⊏' ক'ফী' indeed hare 1PL.INCL deceive-CONJ 1PL.INCL tə⁵⁵ ŋã¹¹ba⁵⁵ kə¹¹ko⁵⁵ le¹¹-nə⁵⁵ teho51 गाव में অব্য-র **愛**云. 도 폭 ' 된 ' all bad do-CONJ 2.DAT **DEM** re^{51} रे*द*'
 - "Hare indeed deceived us, and did bad things to all of us, it is (bad) for you."
- (49) \mathfrak{ga}^{51} \mathfrak{ta}^{55} \mathfrak{re}^{51} \mathfrak{T}^{51} \mathfrak{T}^{51} \mathfrak{T}^{51} \mathfrak{T}^{51} \mathfrak{T}^{51} \mathfrak{T}^{51} \mathfrak{T}^{52} \mathfrak{T}^{51} \mathfrak{T}^{51} \mathfrak{T}^{51} \mathfrak{T}^{52} \mathfrak{T}^{53} \mathfrak{T}^{54} \mathfrak{T}^{54} \mathfrak{T}^{54} \mathfrak{T}^{55} \mathfrak{T}^{54} \mathfrak{T}^{54
- (50) kə¹¹ko⁵⁵ k^ha⁵⁵tʂ^hu¹¹-kə⁵⁵ শাব মাঁ বিশেষভা মাঁ all get along-STA

"We all get along (with each other)."

```
k<sup>h</sup>o<sup>11</sup>-nə<sup>55</sup>
ন্ব্-
                                            \varepsilon^h i^{55}
                                                                                                              <sup>h</sup>sə<sup>11</sup>-lo<sup>55</sup>
                                                                                                                                                da^{11}bo^{55}
              k^ha^{55}
(51)
                                                                                                              ี่ จุราศัง
                                                                                                                                                ই্যা.ব্র.
              \Box
                                                                                                              tell-NML
              mouth
                                            back
                                                                                turn-CONJ
                                                                                                                                                all
                                                                                k^h a^{11} r u^{55}
              ?ə<sup>11</sup>ze<sup>55</sup>
                                            dz\tilde{\imath}^{14}
                                                                                                              re^{51}
                                                                                                                                                \eta \tilde{a}^{11} b a^{55}
              छे.∄.
                                                                                                              <u> रे</u>र
                                                                                                                                                도 작 ' 된 '
                                            ≝क'
                                                                                <u> 연</u>조·중·
              then
                                            lie
                                                                                only
                                                                                                                                                bad
                                                                                                               CPV
              k^h a^{11} r u^{55}
                                            re^{51}
                                            <u> रे</u>र
              면고·고.
                                            CPV
              only
```

"All (Hare) turned himself back and said are then not only lies but also bad things."

- (52) $?ə^{11}zə^{55}$ $\mathfrak{g}\tilde{a}^{11}ba^{55}$ re^{51} $dze^{11}-nə^{55}$ $\mathfrak{R} : \tilde{a} : \tilde{a$
- ?ə¹¹ţş^ho⁵⁵ tə⁵⁵ ^hşə¹¹-kə⁵⁵ ?a¹¹ze⁵⁵ ndza12 (53)વ.ક્ર્યું. यं भर मी छे∙∄∙ त्र्जे. then tell-NML 1PL.INCL **DEM** go.NPF dze^{11} -nə⁵⁵ ੜੇ*≍'*ਕੇ′ say-CONJ "(They) said: "Then, we will go to tell that (thing to him)."
- $2a^{11}ts^ho^{55}$ ha¹¹ge⁵⁵ $s^{h}o^{11}-ne^{55}$ $pa^{11}te^{55}$ (54)વે.શ્રૃ. र्शेंद्रः द्वेः শুবাবা দি ন্ধ্ৰান্ধ্ৰ ক'মী' 1PL.INCL indeed go-CONJ peel-IMPRX-SFT dze¹¹-nə⁵⁵ ੜੇ*≍*'ਡੇ' say-CONJ "(They) said: "We indeed will go and peel (Hare's) skin!"
- (55) $ri^{11}w\tilde{o}^{14}$ $\eta\tilde{a}^{11}ba^{55}$ gi^{51} -to 11 -fia 55 dze^{11} -nə 55 $\tilde{\Xi}$ - \tilde
- ţşi⁵¹ sho11-lo55-tə55] শ্লেন্ tsi¹¹ke⁵⁵ ?ə⁵⁵ [?ə⁵⁵ (56)ন্ত্র ₹्रागः শঠিশ' छो. go-NML-DEM side one then k^ho¹¹ro⁵⁵ts^ho⁵⁵ 何スた。籤 হার্ব ডার্নে হার্ব বা¹-nə⁵⁵ র্ক্তবা্ব বি de^{11} - te^{55} - ti^{55} $ri^{11}w\tilde{o}^{14}$ dzə¹¹-ko⁵⁵ zə⁵⁵ र्रे-र्वेटः ক্র্যাম'র্না রিযা gather.PF-CONJ 3_{PL} sit.PF-PFT-CONJ hare run-AOR.CIS

'Then, (they) went to the side... oh, when they were sitting and having a meeting, Hare came (to their place), running.'

(61)
$$?e^{55}$$
 $tə^{11}$ le^{55} $d\tilde{a}^{11}-kə^{55}$ $\tilde{\aleph}$ $\tilde{\gamma}$ $\tilde{\gamma}$

$$(62)$$
 ?ə 55 $ri^{11}w\tilde{o}^{14}$ -lə 55 le 55 $g\tilde{a}^{14}$ gi^{11} -kə 55 gi' $hare-DAT$ of course bad do-NML ma^{55} -tə 5 ন্ স্বাম্ব্য ma^{55} -tə 5 ন স

'Then, (all the animals) of course could not harm Hare.'

(63)
$$ri^{11}w\tilde{o}^{14}$$
 lo^{55} $ko^{11}-no^{55}$ $to^{11}-ti^{55}$ to^{55} $\tilde{\gamma}$. $\tilde{\gamma$

[&]quot;That sorcerer recited sutra and then did bad things to us!"

$t_8^h o^{11} hu^{55} - lo^{55}$	ŋã ¹⁴	ei ⁵¹ -ta ¹¹ zə ⁵⁵	$ri^{11}w\tilde{o}^{14}$	ⁿ di ¹²
జ్ఞాన్.ట్.	দ্ ব'	হীদ'দ'রীশ	<u> ३</u> -४ॅ <i>८</i>	٩ <u>٢</u> ٨.
all-NML	bad	do-PFT.NSEN	hare	DEM.ERG

'Hare used wisdom; at that time, it was Hare who harmed all of them.'

Full English translation

Hare's Wisdom

(1-23) There was a sorcerer, a magpie, a fox, a brown bear, and a wolf. One day, the animals had a discussion. There is a sorcerer who is going to recite sutra. There is bread inside his pack, and he also packed meat in there. He is walking, carrying the pack on his back. Shall we rob the sorcerer of that pack? Then Hare said, 'The sorcerer always coughs, so his lungs are not good. If he has a hare's liver, the disease will be healed.' At that time, there was a saying about the function of a hare's liver. The animals decided on a plan. Hare would go in front of the sorcerer, limping. Hare said, 'Yeah, his lungs are still sick, so he will catch me and go.' The sorcerer will say, 'I will catch Hare', but the thing that he carries on his back is heavy, right? He will take his pack off and put it on the ground. Then, Brown bear will come, and he will fetch that thing from behind. As we saw earlier, when I do like that, the sorcerer will chase after me behind him. 'When the sorcerer chases me, you will rob him of the solid food.' Then, after all of them did what Hare had said, the sorcerer took a time to catch Hare. Then, just when he was about to catch up with Hare, Hare walked very slowly, and just when the sorcerer was about to kill Hare, Hare suddenly escaped like smoke. When the sorcerer returned to his things, he became aware of what had happened and realised the things had been stolen by someone.

(24-46) Then all the animals began to share the things. Hare said, 'First, this black hat suits you, Magpie. There is a hole in the middle of the black hat, so you may put your nest inside it. If you make a nest, you need not suffer anymore. It will be good if you put eggs in the nest and look after your babies.' But the Magpie's eggs all fell down, one by one, from the inside of the hole and broke. So Hare gave a drum to Brown bear. Hare said, 'If you put all of your baby brown bears on top of this and then make them roll down, they will be so happy. Your babies will like amusing themselves. Baby brown bears particularly like amusing themselves. They amuse themselves like baby cats. If you put all your baby brown bears on the drum and then make them roll down, it will be so funny'. Brown bear put the baby brown bears on the top of the drum and made them roll down and it killed all of them. The things have happened there, and then Hare gave Wolf a pair of shoes. Hare said, Those shoes are suitable for you. If you take those sorcerer's shoes and put them on your bare feet, Wolf, since your feet are indeed bad due to cold and you, indeed, cannot sit down, if you wear those shoes, it will be good.' After Wolf put on the shoes, nothing came to his mouth. He was not able to kill even a sheep. Then Hare gave Fox cymbals, but his baby fox feared the cymbals, escaped, and lost its (47-63) So then they all discussed again. Hare is bad. Hare indeed deceived us and did bad things to all of us. It is bad for you. It is bad for me too. We all get along with each other.' All Hare turned himself back and said are then not only lies but also bad things. All of them said, 'Hare is bad. We will go to tell that to him. We indeed will go and peel Hare's skin! We will do bad things to Hare!' Then when they were sitting and having a meeting, Hare was running to the place where all the animals gather. Running, Hare said, 'Hey, what's up with you all? Look, it is that sorcerer who is bad! That sorcerer recited sutra and then did bad things to us! After I ate bread, my mouth was totally

split!'Yeah, that is of course true. All the animals certainly did not harm Hare. Hare used wisdom; at that time, it was Hare who harmed all of them.

Tibetan transliteration

८ दे. र्वट की क्वें क्वें ला षावे विषा विष्यं न ते प्रेन्। ब्रावे कुरणा विष्यं न ते प्रेन्। वर्षे न ते प्रेन्। वे न व्याप्रेन विष्यं न विष्य र्धर्वे त्रेत्। वर्षः गुर्वे में भूषः गः चेर् दी। छा देः चैया भूषः अक्षर्वः विषाः स्टादी। दर्वे देः दे स्ट्रिट ची नित्रमानित्रामी है। मिनानित्रामी तिर्मानित्रामी तिर्मामी तिर्मामी तिर्मानित्रामी तिर्मानित्रामी तिर्मानित्रामी तैः ५५ मः भेः निष्यः । नैः निष्यः ५५ मिष्यः ५५ मः । ५५ में ५५ मः । ५५ में ५५ मः । ५५ में ५५ मा । षुर तर्ग में हिर दे सें। कुर में दे वह त प्रवाप में ने ने में हिर सेंह सेंह से हैं र में दे खुर सेंह दे क्रिंत स्रें र प्रमें द पर प्रविष प्रविष्ठ मी। विषर दें हो द फर दर । अ ते वि ही र दे द अ ते वि ही र दे द विप्तर्भ विकार्श्वामा दे तर्स्यम क्षेत्रे केर र्वेका दे हो र दे कि का दे प्यूर मा निमा विकास के विकास कि विकास कि विकास के वितास के विकास कॅमालावर मेर्नि के मेरे पॅरामालेर मालेर केंद्र कें। यह लावर यह तावर वावर मेर्नि र्सिट दी। पर निया में श्लेपका दी री पिट श्लें मुया में श्रूर सिट प्रवा में श्लेस सिट प्रवासी पर श्लेस के त्या में हितागाः उत्यमाः मान्यः वर्षेत्। उत्यमाः पेत्रः वेर्मानीः वर्षता। क्षेः नेः व्यत्रः वर्षाः उत्यमः देश्वां वर्षा थे रेन्। अर्थे जुर्वा भुगा विन प्रवास की वेरा जुर्वा न्त्रीय प्रयाद प्रति भूग की भुगिरे र्कर ब्रिंद-र्क्ट-प्रविग-द्र्में या विद्र-र्कट-च्रेद-र्वाष्ट्रिय-विद्याने विद्याने विद्याने विद्याने विद्याने विद्य प्रवार्त्ता व्रिषाचुः ध्वाः विदः दः प्रचारः वी। क्रुः गाः क्रें प्राप्तः देः व्रुपः देः स्वाः देः व्रुपः वरः सूतः वे वर्षान् विष्या त्राप्त वर्षा वरम वर्षा वर् र्झर-देर-स्वाग्राव में तरिते विवा ते प्रवा र विवा र व्वितः तेः स्वेतः र्रें स्वेः त्वायः वि । द्वेतः र्रें तः द्वेतः स्वायः अः स्वेतः स्वायः वि । स्वेतः सुवा दे में डेट से डे देश ते हित हैं ग ले प्रवाद के प्रतास के ति से स्वीत प्रतास के ले हैं देन ॲंट देन स्वा में ह ते विवा ले प्रवा के प्रा त्या के प्रा त्या के प्रा त्या के प्रा त्या के प्रा प्रा के प्र ने ने ने ने नियम के नि ने विन्ना मान देव विन्ना विन्न शे केंग में विकास्त्रा सें दें में का दाना में सूत्रा सें में का की मानि सूत्रा सें में का की मानि सूत्रा से मानि स्वार्थ में का की मानि स्वार्थ में मानि स्वर्थ में मानि स्वार्थ में मानि स्वर्थ में मानि स्व ष्ट्र-रे-नेग-प्रप्र-गि-भे-केंग-गी। सरी-द्युग-भ्रीत-र-नेग स-स्ग्राग्रत-में भ्रुग-ते-नेंप-नेंप-नेंप-नेंप-रेंप-ने

तुःर्कंगुवःर्वः त्वः विदःदः देन् दः दः देन् विदःदे देन् दः देन् विदःदे व

STORY 3: THE HARE AND THE TIGER

Full text in phonetic symbols

- $(1)\ to^{11}ri^{55}\ ri^{11}w\tilde{o}^{14}\gamma e^{55}\ lo^{11}dzi^{55}\ ?e^{11}ts^ho^{55}\ ^nde^{11}ra^{55}\ ^hse^{51}ke^{55}de^{55}le^{55}\ re^{51}.\ (2)\ ?a^{11}ke^{55}\ wa^{11}le^{55}\ \varepsilon^hi^{11}\ ne^{55}\ dza^{11}ri^{55}\ wa^{11}ri^{55}\ ne^{11}\ s^ho^{55}\ dze^{11}le^{55}re^{51}.$
- $dza^{11}k^he^{11}wa^{55} dz^{12}ta^{55} ts^hz^{11}si^{55} re^{51}$. (7) $to^{11}ri^{55} tc^hz^{11}hwa^{55} na^{11}gz^{55}$. (8) $ri^{11}w\tilde{o}^{14} dz^{12} k^he^{14}$ $z\tilde{u}^{14}ta^{11}na^{55}$? $e^{11}ze^{55}$ se $e^{11}ta^{11}na^{55}$ te $e^{h}e^{11}hwa^{55}$ na $e^{11}qe^{55}$ dze $e^{11}ni^{55}$. (9) dza $e^{11}k^{h}e^{11}wi^{14}$ na $e^{11}so^{55}$ s $e^{h}o^{14}ne^{55}$ $ri^{11}w\tilde{o}^{14} ka^{11}le^{55}ka^{11}le^{55} s^ho^{11}lo^{55}te^{55} dza^{11}k^he^{11}wi^{14} \etae^{12} dzo^{11}ke^{55} ^nde^{55} me^{11}tei^{55}na^{55} ?e^{11}ze^{55} \etae^{12}$ $^{n}de^{55}$ $z\tilde{\imath}^{11}ke^{55}$ $ts^{h}e^{11}ke^{55}$. (10) $2a^{55}$ $dzo^{11}ke^{55}$ $k^{h}e^{11}k\tilde{o}^{14}$ $t^{h}a^{14}$ $po^{51}ya^{11}ze^{55}$. (11) $2e^{55}$ $ri^{11}w\tilde{o}^{14}$ $ka^{11}la^{55}ka^{11}la^{55}s^ho^{11}na^{55}z\tilde{i}^{11}ka^{55}ts^ha^{11}le^{55}ka^{55}ts^ha^{11}le^{55}ka^{55}ts^ha^{11}le^{55}ka^{55}ts^ha^{11}la^{55}ts^ha^{$ $dz\alpha^{11}le^{55} s^{h}o^{11}ne^{55} ?\alpha^{55} ri^{11}w\tilde{o}^{14} tse^{11}ne^{55} jo^{11}ne^{55} k^{h}e^{11}k\tilde{o}^{14} ti^{11} n\alpha^{14} k^{h}o^{11}ro^{55} k^{h}e^{11}ne^{55} tse^{11}se^{55}.$ $(13) \text{ fse}^{11} \text{ no}^{55} \text{ sho}^{11} \text{ no}^{55} \text{ fsa}^{51} \text{ko}^{55} \text{ no}^{14} \text{zo}^{11} \text{ na}^{55} \text{ de}^{51} \text{to}^{11} \text{ko}^{55}. (14) \text{ to}^{55} \text{ fs}^{\text{h}} \text{e}^{11} \text{ no}^{55} \text{ na}^{14} \text{yo}^{55} \text{ jã}^{11} \text{thã}^{14} \text{ta}^{55} \text{ to}^{55}$ $t_s^h e^{11} n e^{55} ?e^{11} z e^{55} t a^{51} t s e^{55} po^{11} z e^{55}$. (15) $t a^{51} t s e^{55} j o^{11} n e^{55} t a^{55} ?e^{11} z e^{55} ?e^{11} k e^{55} r e^{11} w o^{14} t e^{h} e^{55} t e^{h} e^{55}$ $ma^{11}ts^{h}a^{11}ka^{55}$. (20) $ta^{55}ha^{11}ge^{55}he^{55}ho^{55}ts^{h}u^{14}sa^{11}na^{55}me^{11}hi^{44}$. (21) $7a^{11}ze^{55}tsa^{55}sa^{11}wa^{55}dze^{11}na^{55}$ $k^h a^{55} k^h a^{55} s^h o^{55} re^{51}$. (22) $tsa^{55} se^{11} ne^{55} me^{11} hi^{44}$. (23) $2e^{55} k^h e^{55} k^h o^{14} ni^{51} la^{55} ne^{55} ts^h a^{11} ye^{55} ti^{55}$ $dze^{11}ze^{55}$. (24) $te^{h}o^{14}$ $ni^{51}to^{11}ho^{55}$ e^{55} $k^{h}o^{55}$ $s\tilde{a}^{11}ko^{55}$ $e\tilde{i}^{11}ta^{55}dze^{12}$. (25) $e^{11}ze^{55}$ $e^{11}ze^{55}$ $ma^{11}e\tilde{i}^{11}ka^{55}$. (26) $k^ha^{55}n\alpha^{55}j\tilde{a}^{11}t^h\tilde{a}^{14}za^{55}r\alpha^{51}ta^{11}za^{55}$. (27) $e^{55}te^ho^{14}ni^{51}to^{11}ho^{55}s\tilde{i}^{11}ga^{55}ta^{55}dze^{12}$. (28) $?e^{55} \, k^h o^{14} \, ni^{51} \, t gi^{55} to^{55} sei^{55} \, t\alpha^{51} ke^{55} \, dze^{12}. \, (29) \, ?e^{11} ze^{55} \, t\alpha^{11} ke^{55} \, ni^{51} \, t gi^{55} ta^{55} ne^{55} ta^{55} \, k^h a^{55} \, n\alpha^{14} \, j \tilde{a}^{11} t^h \tilde{a}^{14} \, a^{14} \, a^{$ $ra^{51}ta^{11}ze^{55}$. (30) $ra^{55}k^{h}o^{14}ni^{51}si^{11}ge^{55}dze^{12}$. (31) $ra^{55}k^{h}o^{14}ni^{51}ja^{55}ka^{55}ts^{55}to^{55}dze^{11}ze^{55}$. (32) $t\alpha^{11}ke^{55} \ ni^{51}n\alpha^{14} \ tgi^{55}va^{11}ze^{55}. \ (33) \ t\alpha^{11}ke^{55} \ ni^{51}n\alpha^{14} \ tgi^{55}ta^{11}ne^{55} \ ja^{55}ka^{11}vo^{55} \ te^{55} \ k^ha^{55} \ na^{14} \ e^{hi^{55}} \ ra^{51}ta^{11}ze^{55}. \ (34) \ te^{11}to^{11}ho^{55} \ tg^he^{11} \ ri^{51} \ tg^ha^{11}si^{55}tg^he^{11}si^{55}no^{55} \ g^ha^{11} \ ri^{55} \ tgo^{11}me^{55}no^{55} \ to^{11}tsi^{55} \ ni^{51}na^{14}$ $me^{11}re^{55}ke^{55}dze^{12}$. (35) $re^{11}ze^{55}$ re^{10} re^{51} . (36) re^{55} $re^{11}ze^{55}$ $re^{11}ze^{55}$ $re^{11}ze^{55}$ $re^{11}ze^{55}$ $re^{11}ze^{55}$ $re^{11}ze^{55}$ $ts^ha^{11}ve^{55}de^{11}ne^{12}$ $2e^{55}$ te^ho^{51} $ei^{11}no^{55}$ $ri^{11}-mi^{55}$. (37) k^ho^{14} ni^{51} $me^{11}si^{14}ne^{55}tsa^{11}be^{55}$ k^he^{55} $\eta a^{11}se^{55}$ $t_s^{h}e^{11}ta^{55}ne^{55}$ $to^{11}tsi^{55}$ $t_s^{h}e^{11}ne^{55}$. (38) $2e^{11}ze^{55}$ $t_s^{h}e^{55}$ $2e^{11}tho^{11}hi^{44}$ $dze^{11}ne^{55}$ $t_s^{h}e^{55}$ $t_s^{55}tse^{55}$ $m e^{11} t^h o^{11} f i^{14} s e i^{14} + t a^{51} k e^{55}. \quad (39) \quad ?e^{11} z e^{55} + t e^h e^{55} + ?e^{11} t^h o^{11} f i^{14} dz e^{11} + k^h e^{55} + t e^{11} l e^{55} z e^{55}$ $t^{h}o^{11}hi^{44}sei^{14}$ $2e^{11}ze^{55}$. (40) $2e^{55}$ $ta^{51}ke^{55}$ $s^{h}e^{11}na^{55}$ $to^{11}ri^{55}$ tsa^{11} - $tei^{55}na^{11}ge^{55}ba^{55}$. (41) ta^{55} ni^{51} $la^{11}ta^{55}na^{55}le^{55}e^{h}i^{11}tsa^{11}ke^{55}ba^{55}$. (42) $s\tilde{o}^{55}ne^{55} ?e^{55}ta^{51}te^{h}e^{11}ke^{55}se^{55}$.

 $^{n}dzo^{11}hi^{44}dze^{12}. \quad (60) \quad tə^{11}re^{55} \quad \varepsilon^{h}i^{55} \quad s\tilde{a}^{11}ko^{55}zə^{55} \quad nə^{11}lo^{55}tə^{55}. \quad (61) \quad ^{n}d\alpha^{51} \quad t\alpha^{51} \quad t\underline{s}\alpha^{11}n\alpha^{14} \quad t^{h}a^{11}ri^{55} \quad h\alpha^{11}ta^{11}zə^{55}. \quad (62) \quad ta^{55}ts\alpha^{11}n\alpha^{14} \quad h\alpha^{11}na^{55}t\alpha^{51}ts\alpha^{11} \quad n\alpha^{55}va^{55}s^{h}a^{11}sa^{55}.$

 $\begin{array}{l} (63)\ ta^{11}re^{55}\ tsa^{11}na^{55}da^{55}\ ma^{11}na^{11}na^{14}\ na^{51}ka^{11}\ na^{14}\ sh^{51}^{4}^{14}\ nba^{11}te^{i55}\ th^{31}ya^{55}jo^{55}mo^{55}za^{55}\ po^{11}la^{55}za^{55}\ te^{i1}lna^{55}\ jo^{55}ya^{55}na^{14}. \\ (64)\ dzi^{11}-ka^{55}sa^{55}\ 2a^{11}ka^{55}\ ri^{11}w\tilde{o}^{14}\ 2e^{55}\ k^{h}e^{55}\ ta^{11}ra^{11}na^{55}\ ta^{51}\ tsi^{55}\ se^{11}ri^{55}\ te^{h}o^{55}\ 2a^{11}ko^{55}\ dze^{11}na^{55}. \\ (65)\ ka^{11}ra^{55}na^{55}\ na^{11}ga^{55}dze^{12}. \\ (66)\ ta^{55}\ nda^{11}ra^{55}\ na^{11}ga^{55}dze^{12}. \\ (67)\ te^{h}i^{11}na^{55}\ sh^{01}lna^{55}\ ta^{51}\ sh^{11}\ ro^{55}\ tsi^{11}ke^{55}\ te^{h}i^{11}na^{55}. \\ (68)\ ro^{55}\ he^{11}la^{14}na^{55}\ ta^{51}\ tsi^{55}\ se^{11}ra^{55}na^{55}\ ta^{55}\ za^{11}hi^{44}. \\ (69)\ ta^{51}ka^{55}\ th^{011}le^{55}\ he^{11}la^{14}na^{55}\ ta^{51}\ pa^{11}ta^{55}\ sh^{11}na^{55}. \\ (70)\ 2a^{11}ka^{55}\ ri^{11}w\tilde{o}^{14}ya^{55}\ po^{11}la^{55}\ ta^{51}\ tsi^{55}\ ta^{51}\ ta^{55}\ ta^{51}\ ta^{55}\ ta^$

(73) $2a^{11}ke^{55}ri^{11}w\tilde{o}^{14}ve^{55}la^{11}dzo^{55}le^{55}te^{11}da^{55}$. (74) $2a^{11}ke^{55}ri^{11}w\tilde{o}^{14}te^{55}to^{11}tse^{55}-ze^{55}re^{51}-ja^{55}$.

Interlinear glossing text

'There is another tale of Hare that we narrate here.'

?a¹¹kə⁵⁵ $wa^{11}la^{55}$ chi11 nə⁵⁵ dza¹¹ri⁵⁵wa¹¹ri⁵⁵ **(2)** स.ज्र. धेर. अ:रेष.म.रेष. মে.মি. ब्रू र uncle fox back recede colourful fox fur dze¹¹-lə⁵⁵ re⁵¹ $ne^{11} s^h o^{55}$ ੜੇਨਾਕੇਾਨੇਨਾ ह्ये'श्रेग' fire say-STA

'(We) say: "Uncle Fox, move back, or (your) colourful fur will burn.24""

(4) dza¹¹k^he¹¹wa⁵⁵-zə⁵⁵ ts^ho¹⁴ dza¹¹-kə⁵⁵ ndzo¹¹-үə⁵⁵ də⁵⁵ kə⁵⁵
ক্র, বি.ম.র্মা কিম্মুন্না নিম্মুন্না বর্মা বর্মান্ত্রিম বুর্মান্ত্রিম প্রতিন্তর বিজ্ঞান কর্মান্ত্র ক্রিন্তর ক্রিন্তর বিজ্ঞান কর্মান্ত্র ক্রিন্তর ক

²⁴ This phrase is a folk saying, in which Fox denotes not only a fox but also all the animals. Strictly speaking, the word /wa¹¹lə⁵⁵/ means an animal similar to a fox, which appears in folktales and often scares children.

²⁵ This word denotes a traditional Chinese merchant, who goes to villages to villages for business, carrying a pole.

- $tco^{11}ye^{14}tco^{11}ye^{14}$ n dzo¹¹-yə⁵⁵ də⁵⁵ zi⁵⁵ $dza^{11}k^he^{11}wi^{14}$ (5) $\eta a^{11} so^{55}$?a⁵⁵ मःषिःचदः त्र्ये.पु.च्रुट.च्रुच ষ্ট্রব:র্ম্ন αZ. ग्रॅम'दे'ग्रॅम'दे' merchant.GEN limping go-NPFT.SEN front again '(Hare) was again going in front of the merchant, limping.'
- (7) to¹¹ri⁵⁵ tc^hə¹¹hwa⁵⁵ na¹¹ gə⁵⁵
 5'ন্ত্ৰ্য অস্তৰ্য স্থান স্থা
- $ri^{11}w\tilde{o}^{14}$ $^{n}da^{12}$ k^he^{14} $z\tilde{u}^{14}$ -ta¹¹-na⁵⁵ ?a¹¹ze⁵⁵ (8) **مځ**٠ ੜੇ·ਸੱ*⊏* র্বৈথ্য छे.∄. catch.PF-PFT-CONJ hare DEM 3.ERG then se¹¹-ta¹¹-na⁵⁵ $n\alpha^{11} ge^{55}$ dze¹¹-ni⁵⁵ tehə11hwa55 यक्रेव'रा' क्रट.यी. ਭੇ*≍*'ਨੇ' ব্যহ:হ:ৰ: say-SFT EXV.SEN kill-PFT-CONJ liver 'He thought: "If I catch this hare, then if I kill him, I will have a liver."
- dza¹¹k^he¹¹wi¹⁴ $ri^{11}w\tilde{o}^{14}$ $na^{11}so^{55}$ $s^{h}o^{14}-ne^{55}$ ka¹¹lə⁵⁵-ka¹¹lə⁵⁵ (9) र्शर-दे. ੜੇ·ਨੁੱਟ· मःषिःचदेः ষ্ট্রব:শ্র্র याःयाःयाःयाः merchant.GEN front go-CONJ hare slowly-RDP $s^{h}o^{11}$ - lo^{55} - ta^{55} $dza^{11}k^he^{11}wi^{14}$ nə¹² $dzo^{11}-ke^{55}$ $^{n}de^{55}$ <u>श्र</u>्ट-श्र-टे. <u>ਦੂ</u>ਪ੍ਰ. مځ، मःषिःचलः म्यःमः back-GEN go-NML-DEF merchant.ERG 1.GEN **DEM** mə¹¹-tei⁵⁵-na⁵⁵ ?ə¹¹zə⁵⁵ ndə⁵⁵ $z\tilde{i}^{11}$ - $k\tilde{e}^{55}$ ne¹² مځ٠ छे.चे. यहिंद्र यी. बेद'ज्ञु'ब' 던의. EXV.NEG-FUT-CONJ then 1.ERG **DEM** catch.NPF-NML tshə11-kə55 क्र्या यी can-STA

'(Hare) went in front of the merchant and walked slowly, (then) the merchant (thought): "If this (box) were not on my back, then I would be able to catch this."'

?a⁵⁵ dzo¹¹-kə⁵⁵ po⁵¹-ya¹¹ zə⁵⁵ $k^h e^{11} k \tilde{o}^{14}$ $t^h\alpha^{14}$ (10)म्य.म्. ব্বম্বাদ্র নির্মা বিশেস্প্রমা αĘ, **85.4** back-GEN leave-PFT.NSEN again box ground.LOC 'He [the merchant] again left the box on the back onto the ground.'

 $ri^{11}w\tilde{o}^{14}$ $ka^{11}le^{55}-ka^{11}le^{55}$ $s^ho^{11}-ne^{55}$ $\tilde{\chi}$ $\tilde{\chi$ (11)?ə⁵⁵ zĩ¹¹-kə⁵⁵ ਕਵੇਂ ਕਾ ਹੀ। catch.NPF-NML then

tshall-less kass $dz\alpha^{11}$ - le^{55} मट.ज. lead-CONJ far place-LOC can-NML can-NML do-CONJ pi⁵⁵-sə⁵⁵ त्रःशॅरः go-PFT.TRA

'Then Hare walked slowly, and when he is about to be caught, he (escaped and) led (the merchant), and took (him) to a far place.'

'After (they [Hare and the merchant]) reached the far place, Hare again came back, escaping, and he fetched (things from) inside that box, and escaped.'

(13) $t_{\Sigma}e^{11}$ -nə 55 s^ho^{11} -nə 55 $t_{\Sigma}a^{51}$ -kə 55 ηo^{14} -zə 11 -na 55 de^{51} -tə 11 kə 55 Σ a 12 -a 13 escape-CONJ go-CONJ cliff-GEN surface-NDEF-LOC sit.PF-PFT 'After Hare escaped, he sat down on the edge of a cliff.'

 $n\alpha^{14}$ -y \mathfrak{I} \mathfrak to⁵⁵ ₹ (14) $t_8^h e^{11}$ - n_9^{55} tsi⁵⁵ po¹¹-zə⁵⁵ ব্দু ব্ৰুগ तक्करा'**वे**' ঠিশ eat.PF-CONJ then tiger one come-NSEN '(Hare) ate that, the candy inside, ate like that [by sticking his hand]; then a tiger came.'

jo¹¹-nə⁵⁵-ta⁵⁵ ਘੱ**ਨ** 'ਕੇ'ਨ' ਤੇ₁₁zə₂₂ ਤਿੰਤੀ. ta^{51} tsi⁵⁵ ?a¹¹kə⁵⁵ (15)ঠিশ মে.বি. শ্রু come.NI-CONJ-EMPH then $t_{\Sigma}^{h}a^{11}$ - $y_{\Xi}^{h}a^{11}$ - y_{Ξ} one tche⁵⁵ tiger uncle ri¹¹wõ¹⁴ <u> ਵੇ</u>-ਬੁੱਟਾ 2.ERG what eat.NPF-PROG.E-QUOT hare 'Tiger came (here) and then said: "Uncle Hare, what are you eating?""

- (16) $?ei^{14}$ ta^{51} k^he^{55} tg^he^{55} tg^ha^{11} - tei^{55} - fio^{55} $igha^{11}$ - $igha^{11}$ -ig
- tsa⁵⁵ sə¹¹-nə⁵⁵ s^ha^{55} $t_8^h a^{11}$ -w a^{55} dze¹¹-na⁵⁵ (18)ব্যব্দ 'ব্ৰ चें≍'क' ত্ত্ব ٩' עשע.ט. kill-conj how meat eat.NPF-SFT say-TOP ş^he¹⁴ প্ৰক' $k^ha^{55} \\$ ηa⁵⁵ ga¹¹-ĥi¹⁴-ta⁵⁵ ८. **म्बाय:यु:मः** 口" mouth special like-STA.SEN-SFT "How (do I) kill? I say I want to eat meat, my mouth loves (meat) very much."
- tə⁵⁵ ηa^{55} ha¹¹ge⁵⁵ ro^{55} sə¹¹-kə⁵⁵ (19)দ্ৰ-মী ব্ৰহ্মই ۲. শাৰ্ব kill-NML indeed 1.ERG **DEM** other ma^{11} - ts^ha^{11} - ka^{55} श्रे केंग मे NEG-can-STA "I really cannot kill other (animals)."
- $t_5^h u^{14} s_9^{11} n_9^{55}$ $he^{55}ho^{55}$ ta^{55} $ha^{11}ge^{55}$ me¹¹-hi⁴⁴ (20)ধ্বদ্ৰন্থ্য **ಹैंद**'र्सेंद'वेः ক'ফী' बेद'दे' 5 indeed body small-PFT-CONJ bad-STA.SEN then "Then, (my) body is really small, (so killing) doesn't work."
- ?ə¹¹ze⁵⁵ dze¹¹-na⁵⁵ tsa⁵⁵ $sa^{11}-wa^{55}$ $k^h a^{55}$ (21) छे∙चे∙ ₹' ੜੇ**≍**'ਕ' ੜ.ਧ. 4 then grass eat.NPF-SFT say-TOP mouth $k^{h}a^{55}\, \xi^{h}o^{55}$ re⁵¹ ₩.₩. <u> रे</u>र split CPV
 - "Then, I say I want to eat grass, (my) mouth is split."

- $k^h o^{14}$?ə⁵⁵ $k^h e^{55}$ ni⁵¹ la⁵⁵-nə⁵⁵ (23)র্বুপ্র र्विते व ठीग यहहारहे. 3.ERG take.PF-CONJ 3.GEN eye $t_s^h a^{11} - y_0^{55} t_0^{55}$ dze¹¹-zə⁵⁵ चेर'चेण पक्षत.पु.क्रूर. eat.NPF-PROG.E say-NSEN "Then, I [Hare] took out my eye and am eating it," said (Hare). te^ho^{14} ni⁵¹-to¹¹ho⁵⁵ $s\tilde{a}^{11}ko^{55}$ (24)ब्रेग-र्र-र्द्र-গব-মূ **透**云: 2.GEN a little eye-DEF INTJ $\mathfrak{c}\tilde{\imath}^{11}$ -ta⁵⁵-dze¹² श्चेव'र'नेर' give-SFT-QUOT
- (25) ?ə¹¹zə⁵⁵ k^ho¹¹ro⁵⁵-kə⁵⁵ ni⁵¹ ma¹¹-çĩ¹¹-kə⁵⁵ 説可 報記者、可 then 3-ERG eye NEG-give-STA 'Then, he [Hare] did not give (Tiger) his eye.'

'(Tiger) said: "Hey, please give me a little of that eye of yours."

- (26) $k^h a^{55}$ - $n\alpha^{55}$ $j\tilde{a}^{11}t^h \tilde{a}^{14}$ - $z \Rightarrow^{55}$ $r\alpha^{51}$ - ta^{11} $z \Rightarrow^{55}$ $r\alpha^{5}$ - ta^{11} ta^{55} ta^{55}
- (27) $?e^{55}$ te^ho^{14} ni^{51} - $to^{11}ho^{55}$ \vec{i} \vec{i} \vec{j} $\vec{$
- tsi⁵⁵-to⁵⁵-sei⁵⁵ 気が、子・意木・名・ ?ə⁵⁵ $k^h o^{14}$ ni⁵¹ (28)শ্বিমা.ম্রাথা. खे. र्विते. ঠ্রিয 3.GEN dig-SFT-QUOT then tiger-ERG eye dze^{12} <u> ਜੋ</u>ਨਾ say "Then, dig out my eye!" said Tiger.
- ?a¹¹za⁵⁵ $t\alpha^{11}$ - ka^{55} tsi⁵⁵-ta⁵⁵-nə⁵⁵-ta⁵⁵ ni⁵¹ $k^h a^{55}$ - $n\alpha^{14}$ (29)छे∙चे∙ শ্বামা-য়া ঠ্রিয়া ลีฬราสิงรา শে'ক' then tiger-ERG dig-PFT-CONJ-SFT mouth-INE eye ra^{51} -ta¹¹ zə⁵⁵ $i\tilde{a}^{11}t^{h}\tilde{a}^{14}$ *** ব্ৰহ্ম হ'ইয ^Ccandy put.NI-PFT.NSEN

'Then, (Hare) dug out Tiger's eye, and put a candy in (Tiger's) mouth.'

(30)
$$?e^{55}$$
 k^ho^{14} ni^{51} $\S \tilde{i}^{11}-g\mathfrak{d}^{55}-dze^{12}$ $\mathring{\mathfrak{A}}$ $\mathring{$

(31)
$$?ə^{55}$$
 k^ho^{14} ni^{51} $ja^{55}ka^{55}$ $t \$ $i \$ i

(32)
$$t\alpha^{11}$$
-kə 55 ni^{51} - $n\alpha^{14}$ t gi 55 - ya^{11} zə 55
মূল্'ন্ ব্রুল'র ব্রুল'র ব্রুল'র ব্রুল'র বিদ্যান্ত কর্মান্ত ক্রান্ত ক্রমান্ত

(33)
$$t\alpha^{11}$$
-kə 55 ni^{51} -n α^{14} t si 55 -ta 11 -nə 55 j a 55 ka 11 yo 55 t ə 55 ni^{51} -n α^{14} t si 55 -ta 11 -nə 55 m n' α ' m ' α ' m ' α ' m ' α ' m '

'After (Hare) had dug out both of Tiger's eyes, he put the other one back in (Tiger's) mouth.'

'(Tiger) said: "What is this?! A thinly scattered and moist thing, a thing with meatball-taste; in such a way, both the eyes are not similar!"'

²⁶ The meaning of /ri⁵¹/ is identical to that of /re⁵¹/. We follow the real pronunciation appearing in the storytelling.

e^ho⁵⁵na⁵⁵ ই্ৰিম্'ব $k^h e^{55}$?ə¹¹zə⁵⁵ $t_5^h a^{11} - y a^{55} da^{11} - n a^{12}$ $ma^{11}-g\tilde{i}^{14}-no^{55}$ (36)ह्ये विद्यं दें র্বৈথ্য छे∙चे∙ तक्रमाये नमून के later 3.ERG then NEG-tasty-NML eat.NPF-PROG-CONJ ¢ĩ¹¹-no⁵⁵ ri^{11} - mi^{55} ?ə⁵⁵ teho51 **愛**方' नेदःशॅ खे' श्रेव र्वे . 2.DATCPV-SFT then give-NML

"I ate the one which was not tasty later, then, (that is the same as) what I gave you."

- me^{11} - $g\tilde{\imath}^{14}$ - no^{55} - $tga^{11}bo^{55}$ ni^{51} $k^h e^{55}$ $k^h o^{14}$ na¹¹se⁵⁵ (37)র্মুপ্র র্নিনৈ' ঠ্রিয়া ब्रे'बिय'र्वे'रुव'र्ये' ইম.ধূথ্য. 3.GEN earlier NEG-tasty-NML-EMPH 3.ERG eye to¹¹tsi⁵⁵ ^hsə¹¹-nə⁵⁵ $t_8^h e^{11}$ - ta^{55} - n_9^{55} ४.कु. तळरा'र'वे বর্দ্র বর like that eat.PF-PFT-CONJ tell-CONJ
 - "I ate the one which was not tasty earlier," said (Hare) like this."
- tehe55 ?ə¹¹zə⁵⁵ 29^{11} - t^h 0¹¹- hi^{44} dze^{11} - ne^{55} $k^h e^{55}$ (38)ŒΨ. छे.∄. ष्ठाः यहारात्रः ੜੇ**≍**'ਕੇ' র্মুপ্র say-CPV then 2.ERG Q-see-STA.SEN 3.ERG ta⁵¹-kə⁵⁵ tsa⁵⁵tsa⁵⁵ me^{11} - t^ho^{11} - hi^{44} - sei^{14} হ্মুমা-মীম ਕੀ·ਕਾਬੁੱਸ·ਖ਼·ਭੋਸ·ਖ਼· Q-see-STA.SEN-QUOT tiger-ERG a little "Then, Tiger said: "Do you see? I don't see anything."
- tche55 $k^h e^{55}$?ə¹¹zə⁵⁵ 79^{11} - t^h o^{11} - hi^{44} - dze^{11} tea¹¹lə⁵⁵tei¹¹lə⁵⁵-zə⁵⁵ (39)ग्रस्य ग्रीत्य से चिष ĔΝ. छे∙∄∙ ঞ্জ'অর্হ্রদ'র<u>ি</u>'র র্বৈত্য then 2.ERG Q-see-STA.SEN-QUOT 3.ERG vague-NDEF tho11-hi44-sei14 ?ə¹¹zə⁵⁵ ਕਬੱਧ-ਕਿ-ਭੇਧ-ਕਿ-छे∙चे∙ see-STA.SEN-QUOT then 'Then, (Hare) said: "Do you see? I see vaguely."
- (40) ?ə 55 ta^{51} -kə 55 s^h ə 11 -na 55 to^{11} ri 55 tsa^{11} -tei 55 na 11 gə 55 -ba 55 tsa^{11} -tei 55 na 11 gə 55 -ba 55 tsa^{11} -tei 55 na 11 gə 55 -ba 55 tsa^{11} -tei 55 na 11 gə 55 -ba 55 tsa^{11} -tei 55 na 11 gə 55 -ba 55 then tiger-ERG heart-INE also heal-FUT.SEN-SFT 'Then, Tiger (thought) in his heart that (his eyes) would perhaps heal.'
- c^hi^{11} ni^{51} ta^{55} la^{11} -ta⁵⁵-na⁵⁵-le⁵⁵ tsa¹¹-kə⁵⁵-ba⁵⁵ (41) ध्रेर 5 ঠ্রিয়া 괴도정·도·육·괴정· দ্মাথ্যমূন্য eye take.PF-PFT-CONJ-SFT back heal-STA-SFT 'Now he had taken out his eyes, but they would recover.'
- (42) $s\tilde{o}^{55}$ -nə 55 ?ə 55 ta 51 tehə 11 -kə 55 sə 55 ମଧ୍ୟ ର ପ୍ରଥମ ପ୍ରଥମ ପ୍ରଥମ ପ୍ରଥମ ପ୍ରଥମ ପ୍ରଥମ think-conj then tiger lead-AOR.TRA

'(Tiger) thought of (that), and then (Hare) led him away.'

'Then, both of them made a fire in a cave; Uncle Hare came up with a bad (thought) in his mind.'

(44)
$$t\alpha^{51}$$
 ndə 12 t $\xi\alpha^{11}$ -n α^{14} h α^{11} -nə 55 se 11 -tə 55 ξ η ে নেই নিয়ন নি

hə¹¹to⁵⁵ ?ə¹¹zə⁵⁵ teho55 tə¹¹-tei⁵⁵-fio⁵⁵ $k^ha^{11}da^{55}$ (45)छे∙चे∙ ব্যাথ্যসূত্র ব্দুবা ক্র'র্ন 四. ፈደ ଅል. sit.NPF-FUT-CONJ then inside edge dze^{11} - ne^{11} - da^{55} tə¹¹-tci⁵⁵ <u> ਭੇ</u>ਧਾਨੇ বেহুকা ক্র'

sit.NPF-FUT.E say-CONJ-SFT 'Then, (Hare) said: "Are you going to sit inside or on the edge?"'

- $ta^{51}-ka^{55}$ $k^{h}o^{11}he^{55}-n\alpha^{14}$ ta⁵⁵ nã¹¹ba⁵⁵ sha¹¹-ta¹¹ zə⁵⁵ (46)শ্বয়া যীরা বিশাবারেনা **८४.**२१. প্রস:স:রীশ 5 tiger-ERG breast-LOC bad occur-PFT.NSEN 'Now Tiger came up with a bad (thought) in his heart.'
- ta^{55} tswa¹¹-lo⁵⁵ ndi12 $tee^{11}teu^{55}$ e^{55} (47)5 छोद्र' यदेश. ত্তদ'ৰ্ত্তম' a little ^Ccatch-^CPFT INTJ DEM.ERG now le^{11} - ra^{55} $kə^{55}$ $ha^{11}ge^{55}$ ηa^{51} $ha^{11}pa^{55}$ ηã¹¹ba⁵⁵ এম.বেঅম.ম ۲. ক'নী' **44.1** ८४.रा. indeed do-PFT perhaps bad 1.DAT

[&]quot;Now I've understood a little; he must have done a bad thing to me."

hə¹¹to⁵⁵ də¹¹-ta⁵⁵ ne^{55} $^{n}di^{12}$ pi¹¹-nə⁵⁵ (49)ह्ये' ধ্যাব্য:ইন: यदेश. त्रुद्र'वे 직절도'도' inside sit.PF-CONJ DEM.ERG fire burn-CONJ $s\tilde{o}^{11}$ - γa^{55} ze^{55} $\S^h a^{11}$ -tei⁵⁵ ri¹¹-ba⁵⁵ tə⁵⁵ na⁵¹ श्रेण कु: नेट र प ব্যথ্য দে: ইয ㅈㅈ' think-PFT 1.DAT burn-FUT-SFT **DEM** "If (I) sit inside, this [Hare] will make a fire and burn me," thought that [Tiger]."

 $k^ha^{11}da^{55}$ də¹¹-ha⁵⁵ dze¹²-nə⁵⁵ $n\alpha^{14}$ - lo^{55} $tsa^{11}k^hu^{55}$ - na^{14} (51)∄र'के' ব'র্ন্থ **디칟**도. 2. ব্ৰশার্দেকেনা say-CONJ sit.PF-SFT both-NML cave-LOC de^{11} - te^{55} - ne^{11} - da^{55} **पश्रद: यह गः वे: दः** sit.PF-PFT-CONJ-SFT '(Tiger) said that (he) wanted to sit on the edge, and both of them sat in the cave.'

nə⁵⁵ $2e^{11}ze^{55}$ $ro^{11}hi^{55}$ ⁿba¹¹-kə⁵⁵ $ta^{51}-ka^{55}$ (52)ਲੇ-ਭੋ-द्ये; ययर'गी' श्रमा मी শ্ৰহ'শ্ৰথ then other.ERG fire burn-SEN tiger-GEN ho^{14} - ta^{11} ze^{55} $\eta a^{11} so^{55}$ thə11ri55 ধ্দ'দ'ৰীশ ষ্ট্রব:শ্র্র 된자'곳' front downwards push-PFT.NSEN 'Then, the other [Hare] made a fire and pushed (it) in front of Tiger, downwards.'

 $\eta a^{11} so^{55}$ ho¹⁴-li¹¹-ni⁵⁵ ka⁵⁵ $t\alpha^{51}$ - ke^{55} $2a^{11}ke^{55}$ $wa^{11}le^{55}$ (53)स्ट.जय.यु.स्रेचया. ষ্ট্রব:র্ম্ন-स्र.ज्र. श्रूमा मी মে.মি. push-NPFT-CONJ tiger-GEN front uncle fox ş^ha¹¹-kə⁵⁵ $dza^{11}ri^{55}wa^{11}ri^{55}$ ¢^hi¹¹ ne⁵⁵ ne^{55} श्रेया यी श्च.र्रथ.म.र्रथ. খ্রীম' ब्रेट्र क्रcolourful fox fur back recede fire.LOC burn-SEN $\S^h a^{11}$ -kə⁵⁵ ndzo11-hi44 tcho14 pə⁵⁵ $ka^{11}ko^{55}$ प्र्यूप्. गाव में श्रेया'यी ₹]" go-SEN 2.GEN hair all burn-SEN

go-STA.SEN-QUOT

again

When (Hare) pushed (the fire) in front of Tiger, he said: "Uncle Fox, move back, or (your) colourful fur will be burnt with fire; your hairs are all going to be burnt!"

- za^{11} - hi^{44} - mi^{55} (54) $t\alpha^{51}$ - ke^{55} pə⁵⁵ za¹¹-ĥi⁴⁴-mi বল্লদ'নী'র্ম यर्देगं'गा' শ্বাস্থা ₹Y' colour tiger-GEN hair good-STA.SEN-SFT 'For Tiger's hair, the colour was all good.'
- ¢^hi⁵⁵ ₹ nə⁵⁵-nə⁵⁵ ठ्र-वे ¢^hi⁵⁵ $s\tilde{a}^{11}ko^{55}$?ə⁵⁵ (55)গৰ'ৰ্যা छो. a little then back nə⁵⁵ ब्रू र 'Then, (Tiger) went back, and (again) went back a little.'
- ri¹¹wõ¹⁴ えだて hare হ^hə¹¹-na⁵⁵ kʰa¹¹ɛĩ¹¹ʈʂi⁵⁵ দে:খ্ৰীব'ভ ş^ha⁵⁵-tə¹¹ kə⁵⁵ প্রসংস্ক্রমাণ ?a⁵⁵ (56)αĘ,

heart-INE

bad

'Again, Hare came up with a bad (thought) in his mind.'

t^ho¹¹-le⁵⁵ ই্লিনেম $2a^{55}$ (57)**45** top-LOC nə⁵⁵ again ra⁵⁵-nə⁵⁵ ব্ৰক্ষা'র fire-STA-COM add-CONJ fire ho^{14} 55

'Again, Hare added and added firewood to the top, and when the fire rose up, he pushed Tiger to the front a little.'

- ta⁵¹-kə⁵⁵ শুসা সী tiger-ERG mə¹¹-t^ho¹¹-ĥi⁴⁴-mi⁵⁵ බැහැජි උ. දි. නි. tə⁵⁵ (58)NEG-see-STA.SEN-EMPH 'That (action), Tiger does not see, right?'
- $a^{11}ka^{55}$ $2e^{55}$ $wa^{11}le^{55}$ nə⁵⁵ (59)સ.ખુ. छो. মে.শ্রি. ब्रू र uncle fox back recede INTJ

- (60) $t \ni^{11} r e^{55}$ $\mathfrak{g}^h i^{55}$ $\mathfrak{s} \tilde{\mathfrak{a}}^{11} k o^{55} z \ni^{55}$ $\mathfrak{n} \ni^{11} l o^{55} t \ni^{55}$ $\mathfrak{T} : \mathfrak{T} : \mathfrak$
- $t \mathfrak{s} \mathfrak{a}^{11} \text{-} n \mathfrak{a}^{14} \qquad \qquad t^{h} \mathfrak{d}^{11} r i^{55}$ ta^{51} $^{n}da^{51}$ ha^{11} -ta¹¹ ze^{55} (61)বেধ্বম্প'দ'রীশ **45** ঠুযা ব্ৰুমা'ৰুদ্ ਬੁੱਤ'ਤ' Tiger downwards throw.PF-PFT.NSEN INTJ cliff-LOC 'Oh my goodness! Tiger was thrown downwards off the cliff.'
- ta^{55} tsa¹¹-na¹⁴ ha¹¹-nə⁵⁵ ta^{51} (62)tsa¹¹ तसम्बादी. 5 গ্ৰ্মা'ৰ্ম' ঠুবা cliff-INE throw.PF-CONJ tiger cliff §ha¹¹-sa⁵⁵ $n\alpha^{55}$ - $\gamma 2^{55}$ वरःशैं ৡ৾৻য়ৼ inside-GEN die-PFT.TRA

'Then, (Tiger) was thrown from the cliff, and Tiger died at the bottom of the cliff.'

tə¹¹re⁵⁵ tsə¹¹-nə⁵⁵-da⁵⁵ $ma^{11}na^{11}-na^{14}$ $na^{51}-ke^{11}$ (63) na^{14} दे∙दे∙ র্ষ্রক'র*'দ'* য়ৼ৾৽ঀৼ৾৽ঀ৾৾৽ ব্যাম্য যী মন্ব্র ব্যাস্থা bottom-INE forest-GEN बदः then arrive-CONJ-SFT inside §h̃i¹⁴

 nba¹¹-tei⁵⁵
 tha¹¹-ya⁵⁵ jo⁵⁵-mo⁵⁵-za⁵⁵
 po¹¹la⁵⁵-za⁵⁵

 ス気に変が
 ス窓には、逆に、説・当可
 対に、気・当可

 burn-NML
 pick-PFT.CIS-NML-NDEF
 donkey-NDEF

 te^hi^{11} - ne^{55} À₹' षिट के pick-PFT.CIS-NML-NDEF donkey-NDEF firewood lead-CONJ jo⁵⁵-γə⁵⁵ na¹⁴ ॅऑर्ट देख

come.NI-PROG.SEN

'Then, someone who gathers firewood to burn in the forest at the bottom (of the cliff) is coming, leading a donkey.'

dzi¹¹-kə⁵⁵ sə⁵⁵ tə¹¹ra¹¹-na⁵⁵ うべす $ri^{11}w\tilde{o}^{14}$?a¹¹kə⁵⁵ (64)रे.पूर छो. ক্রুদাব্য-দ্রী-র্মান্ মে.শ্রি. র্বৈথ্য nare se¹¹-ri⁵⁵ スペン・ス・ kill-pr run-AOR.TRA uncle INTJ 3.ERG there-TOP tsi⁵⁵ ?ə¹¹-ko⁵⁵ ঔ'৴য়ৢ৺ dze¹¹-nə⁵⁵ te^ho^{55} ta^{51} ∄र'के' ঠিশ ঠামা say-CONJ one tiger

'Running, Uncle Hare said: "I have killed a tiger over there, do you want (it)?" '

- ro⁵⁵ **₹**· te^hi^{11} - $nə^{55}$ $s^{h}o^{11}$ - na^{55} ta^{51} (67) र्शर-द्र-षिर'वे' ঠামা lead-CONJ go-CONJ tiger dead corpse tehi¹¹-nə⁵⁵ tsi¹¹ke⁵⁵ ≨्रय.भाद्र. षिद के side.LOC lead-CONJ
- 'Leading (him), (Hare) went and led to the side of the corpse of the dead tiger.'
- ro^{55} $he^{11}l\alpha^{14}$ - ne^{55} ta^{51} tsi⁵⁵ se¹¹-rə⁵⁵-na⁵⁵ (68)नवायम्बान শঠিশ শ্ৰব' শূস ব্ধর্মন্ত্র্বার drool-CONJ kill-PFT-CONJ other tiger one tə⁵⁵ za^{11} - hi^{44} 5 ರತ್ನಚೆ. DEM good-STA.SEN
 - 'Drooling, the other [the man] thought: "If one tiger has already been killed, that is good.""
- ta^{51} - $kə^{55}$ $t^{h}o^{11}$ - $1e^{55}$ $he^{11}la^{14}-ne^{55}$ ta^{51} $pa^{11}te^{55}$ (69) नवायम्बार्चः শ্রুমাঝ'ন শ্বাস্থা রূম্য'এথ' হ্মুফা tiger-ERG top-LOC drool-CONJ tiger shi11-nə55 ন্ম'ৰী' peel-CONJ

'Drooling on the tiger, (the man began to) peel the tiger skin.'

ri¹¹wõ¹⁴-γə⁵⁵ えてない Ď555 うちでで $2a^{11}ke^{55}$ te^hi^{11} - ne^{55} $s^{h}o^{11}$ - na^{55} (70)यिद के र्शर-द्र-মে.শ্রি. donkey lead-CONJ uncle hare-ERG go-CONJ te^ho^{55} $c\tilde{a}^{11}ke^{55}-ze^{55}-le^{55}$ po¹¹li⁵⁵ ?e⁵⁵ cã¹¹ki⁵⁵ श्रदःगीः चैयाः वेः হ্রদ্রম্যার छो. र्नेट खुदे INTJ ?ə¹¹-tş^ha⁵⁵-tei⁵⁵ wolf-NDEF-DAT wolf.ERG donkey.GEN tsi¹¹-zə⁵⁵ ইঅ:ইল po¹¹§ha⁵⁵ র্বহ্নস ह्ये.पळप.भ्र. donkey meat Q-eat.NPF-FUT.E ask.PF-NSEN

'Leading the donkey and walking, Uncle Hare asked to a wolf: "Hey Wolf, do you want to eat donkey meat of the donkey?"

(71) ?ə
11
ze 55 ද \tilde{a}^{11} kə 55 ga 11 lə 55 -ga 11 lə 55 mə 11 -dza 11 -fii 44 -mi 55 then wolf happy-RDP NEG-well-STA.SEN-EMPH 'Then, Wolf became really happy.'

'Like that, then, (Hare) led the donkey (to Wolf), and went to put it in the mouth of Wolf.'

(74)	?a ¹¹ kə ⁵⁵	$ri^{11}w\tilde{o}^{14}$	tə ⁵⁵	to ¹¹ tsə ⁵⁵ -zə ⁵⁵	re ⁵¹ -ja ⁵⁵
. ,	মে.মি.	<u> </u>	\(\frac{2}{5} \) align*	<i>र्ने</i> रें डेंग	नेरंख
	uncle	hare	DEM	like this-NDEF	CPV-SFT
	That Uncle F	Hare is like this.'			

Full English translation

The Hare and the Tiger

- (1-2) There is another tale of Hare that we narrate here. We say, 'Uncle Fox, move back, or (your) colourful fur will burn.'
- (3-12) Hare robbed a merchant when he was going to do business. Hare, again, was going in front of the merchant, limping. This merchant thought, 'This is just right. Moreover, Hare has a liver. If I catch this hare, then, if I kill him, I will have a liver.' Hare went in front of the merchant and walked slowly. Then the merchant thought, "If this box were not on my back, then I would be able to catch this.' He again left the box on the back onto the ground. Then Hare walked slowly, and when he was about to be caught, he escaped, made the merchant take chase, and led him to a far place. After they reached the far place, Hare returned and he fetched things from inside that box and then escaped.
- (13-42) After Hare escaped, he sat down on the edge of a cliff. He ate the candy he had found inside the box. Then a tiger came and asked, 'Uncle Hare, what are you eating?' Hare replied, 'Uh, what am I going to eat? I am not like you. What can I kill? I say I want to eat meat. My mouth loves meat very much. But I really cannot kill other animals. My body is really small, so I can't kill. Then I say I want to eat grass, but my mouth is split. I can't eat grass. So I took out my eye and I am eating it.' Then Tiger said, 'Hey, please give me a little of that eye of yours.' But Hare did not give Tiger his eye. He put a candy in Tiger's mouth. 'Hey, your eye is tasty! Dig out my eye!' said Tiger.

So Hare dug out Tiger's eye and put a candy in Tiger's mouth. Tiger said, 'Wow, my eye is tasty! Dig out my other eye!' Hare dug out both of Tiger's eyes. After Hare had dug out both of Tiger's eyes, he put the other one back in Tiger's mouth. Tiger asked, 'What is this?! A thinly scattered and moist thing, a thing with meatball-taste; in such a way, both the eyes are not similar!' Then Hare said, 'It is like that for me. I ate the one which was not tasty earlier. That is the same as what I gave you', said Hare, like this. Then Tiger asked, 'Can you see? I don't see anything.' Hare answered, 'Can you see? I see vaguely.' Then Tiger thought in his heart that his eyes would perhaps heal. Now he had taken out his eyes, but they would recover. Tiger thought like that. Then Hare led him away.

(43-62) Both of them made a fire in a cave. Uncle Hare came up with a bad idea in his mind. He thought that he wanted to throw this tiger off the cliff and kill him. So Hare asked, 'Are you going to sit inside or on the edge?' Now Tiger came up with a bad idea in his heart. 'Now I've understood a little; he must have done a bad thing to me. Now I do not see anything. If I sit inside, Hare will make a fire and burn me', thought Tiger. Tiger said. 'I want to sit on the edge.' Then both of them sat in the cave. Then Hare made a fire and pushed it in front of Tiger, downwards. When Hare pushed the fire in front of Tiger, he said, 'Uncle Fox, move back, or your colourful fur will be burnt with fire; your hairs are all going to be burnt!' As the colour of Tiger's hair was all good, Tiger went back, and again went back a little. Again, Hare came up with a bad thought in his mind. Again, Hare added and added firewood to the top, and when the fire rose up, he pushed Tiger to the front a little. Tiger does not see that action, right? Hare said, 'Hey, Uncle Fox, move back, or your colourful fur will be burnt with fire.' At that time, Tiger went back a little. Oh my goodness! Tiger fell off the cliff! Then Tiger was thrown from the cliff and died at the bottom of the cliff.

(63-72) Then someone who gathers firewood to burn in the forest at the bottom of the cliff is coming, leading a donkey. Running, Uncle Hare said, 'I have killed a tiger over there, do you want it?' The man asked, 'Where is the tiger?' Hare answered, 'Here it is.' Leading the man, Hare went and took him to the side of the corpse of the dead tiger. Drooling, the man thought, "One tiger has already been killed, that is good.' Drooling on the tiger, he began to peel the tiger skin. Leading the donkey and walking, Uncle Hare asked a wolf, 'Hey Wolf, do you want to eat donkey meat?' Then, Wolf became really happy. Like that, then, Hare led the donkey to Wolf, and put it in the mouth of Wolf. (73-74) Look at the manner of Uncle Hare. That Uncle Hare is like this.

Tibetan transliteration

कुष्वा अचे न्यात्रे तहें क्रिक्त के क्रिका का विराज्य क्रिक्त क्रिक्त

र्सेंदर्जित्दर्भेर्भेंदर्भें लाजी व्याप्त के वित्यरक्ष्में सादेश्वर्भें वार्ष्में वार्ष्में वार्षें वार्षे र्सर-वे निया मी में निया मी व नक्र त्रमा मी ने तक्ष वे वर मी या र र में तक्ष वे छो ने हैया क्ष्मानुन् नेम स्माक्ष्मार्थमार्थेन देन स्मानुन्येन सिंह्मार्थेन स्मानुन्येन स्मानुन्येन स्मानुन्येन सिंह्मानुन्येन सिंह्मानुन ह्या ब्रिंट र्वे र्टे अरेटा उट प्रयूट वे भावकत ने राव प्राय भेव ट्याय थे राव हा ने या वर चल दे अर ते अ विल वित वे मा लिस के ते तकत ते केंट्र चेर चेम वित के मा ले कि ते लिस के में ही दर् वेरा छि.वे.र्वि.र्रमामी:श्रमायाः हुवामी।यावरामाराविमारावमाराविमाराविमार्याकेषाः हिर्माश्रमार्थः हिर्मा र वेर। अ विति श्रेम चुक रें वेर ति श्रम मैका वेर। अ वेर श्रम मैं श्रम ची श्रम चुक र वेर पार का मार चल्गान् चेम् छे पिति श्रेमा लेश मी चेन्। छे पिति श्रेमा पा मुर्ग में श्रेमा में श्रेमा में श्रेमा में श्रेमा म <u>र नेग क्ष्मामी श्रेमा व सुकार वे प्यामा दें दे । य वर छिर प्यवमार नेम दे दें कें के रेट का ने छुं</u> <u> चे कॅ म रिया वें कें कें कें कें विया कर वे रियाल की चेरा लि चे कि में कें रियाली चे की लिया कें की र</u> वःतळरातेःतस्रावेशिष्टिनः ह्वेवः वें नेन्यां विते श्रेषाः श्रेष्यं क्रिं रहेवः यें विराहेवः र्येन्या स्रितः हि वी रॅं कें 'पन्न वी भे ने विकास समित ने ने ने किया कर कर कर की समित के ने किया की स्वीत की की वर-८-४८-२वायाक्व-इर्याचा ८-श्रवा-यर्या-५-वायाक्वि-र्वायाक्वी-यान्ययाक्वी छाःस्रवा मिन्नी सन् छे ने निम्ति ने निम्ति ने निम्ति ने निम्ति ने निम्ति हो स्वारी स्वार तर्या विष क्ष्मा तरी व्या वर तयर राजी तरार रे र में राजी रे र र राजा है। हिंद स्वार रें र तर्माः कुः दः वि तर्परायर्गा कुः चेर दे र । दः क्षेयाः वीषा विया पा बरा र वर । पर निराय चेषा पर हरा र्वयार्क्षरान् नेम खेवा पर्वयारान्त्रमा स्वाधारम् वारायवारम् नार्ति सेमासी सहिराते से . स्वायः र्देरः तक्तः प्रतियः श्रेः स्वयः रः श्रेषाः श्रुः रेरः धः देः तयसः दः त्रेषाः विषयः वर्षरः । क् चेरा वित्तर्वर्यस्तर्वःचेरके वर्षे च्यापुर वर वस्तर्त्वा वे रा छे चे वव्यापा छे प्तरम्भा क्षेत्रम्भा की क्ष्र्यम् स्वर्त्तर् स्वर्त्तरम् अव क्ष्र्यम् क्ष्रियम् क्ष्रियम् स्वरं यर्गिगापत्रमानीयाँ अधिरातुराती धिरायवार्गेतुर। यहारीमंहराययायाधिवारीयाधिवारीया तर्माम् तर्म्स्य त्याभिरापवमाभिरापवमान्त्रे हु। तत्र ते । यन में क्रूंन स्राधिया दे ह्मण्यां वी वी व्यक्ति ते वें। बी बा बा वि से तो ही र वुरा ह्या है। रे वा से वा वें वि से ही र वें से ही र वें विनार्यरासु विनायित् वे अंदर्भना मुक्तारा के स्वारा के स्वारा स्वारा के स्वारा स्वारा के स्वारा स्वा यस्र ने नित्र के स्थान के स्था

देशात्रकाक्चुः तो प्राप्तुकान्। ष्राप्तुः ने स्वाप्त्रः विकायक्षाः विकायक्षा

STORY 4: THE EWE AND THE WOLF

Full text in phonetic symbols

- (1) $lo^{12}ze^{55} ko^{55}lo^{55}ze^{55} se^{51}ha^{55} ri^{11}wo^{14} te^{55}$.
- (2) $m\tilde{a}^{11}h\tilde{o}^{14}ze^{55}$ $t\tilde{o}^{11}$ $n\alpha^{14}$ $lu^{11}se^{14}$. (3) $k^ho^{11}do^{55}$ $ts^he^{11}na^{55}ze^{55}$ $n\alpha^{11}ge^{55}$. (4) $m\tilde{a}^{11}h\tilde{o}^{14}$ tsa^{55} $sa^{11}\gamma e^{55}$ $sa^{11}-\gamma e^{55}$ ti^{14} $k^hu^{14}n\alpha^{55}$ t^he^{11} ri^{55} ke^{11} ngo^{55} $te^{11}re^{55}$ $s^ho^{11}ne^{55}$ $la^{11}ha^{55}$ $ndzi^{12}ke^{55}se^{55}ne^{55}$ $n\alpha^{55}$ the^{11} ri^{55} $lu^{11}se^{14}$. (5) ri^{55} te^{55} te^{5
- (7) $\varepsilon \tilde{a}^{11} k \tilde{a}^{55} t \tilde{b}^{55} s^h o^{11} n \tilde{a}^{55} t \tilde{a}^{55}$. (8) $ti^{55} k \varepsilon^{11} z \tilde{a}^{11} \varepsilon \tilde{b}^{55} t \tilde{a}^{11} n \tilde{a}^{55} s^h o^{11} n \tilde{a}^{55} t \tilde{a}^{55}$. (9) $ri^{11} w \tilde{o}^{14} z \tilde{a}^{11} k \tilde{a}^{55} \varepsilon^h \tilde{a}^{55} t \tilde{b}^{11} n \tilde{a}^{55} s^h o^{11} n \tilde{a}^{55} s^h o^{11} n \tilde{a}^{55} t \tilde{b}^{55} t \tilde{b}^{55}$
- $(12) \ m\tilde{a}^{11} \hat{h}\tilde{o}^{14} \ m \tilde{o}^{11} \hat{h}\tilde{o}^{14} \ m \tilde{o}^{15} \hat{l}a^{11} s^{h} e^{55} \ pi^{55} s \tilde{o}^{55}. \ (13) \ m\tilde{a}^{11} \hat{h}\tilde{o}^{14} \ m \tilde{o}^{11} \hat{h}\tilde{o}^{14} \ n\tilde{d}^{14} \ dz \tilde{o}^{11} si^{55} \ l\tilde{o}^{14} \ ti^{55} \ n\tilde{o}^{11} na^{55} \ e\tilde{a}^{11} k \tilde{o}^{55} t \tilde{o}^{55} \ k^{h} u^{55} \ n\tilde{o}^{11} na^{55} \ u^{11} t \tilde{o}^{12} z \tilde{o}^{55}. \ (14) \ e\tilde{a}^{11} k \tilde{o}^{55} t \tilde{o}^{55} \ m\tilde{a}^{11} \hat{h}\tilde{o}^{14} \ dz e^{12} t \tilde{o}^{55} z \tilde{o}^{55}. \ (15) \ \tilde{o}^{21} z \tilde{o}^{55} \ \tilde{o}^{55} \ dz e^{12} n \tilde{o}^{55} t \tilde{o}^{55} t \tilde{o}^{55} t \tilde{o}^{55} t \tilde{o}^{55} t \tilde{o}^{55} \tilde{o}^{55} t \tilde{o}^{55} \tilde{o}^{55} t \tilde{o}^{55} \tilde{o}$
- $\begin{array}{l} (36) \ ?o^{55} \ t^{h}o^{11}ri^{55} \ s^{h}o^{14}no^{55}ta^{55} \ ta^{11}g\tilde{e}^{14}zo^{55}le^{55} \ k^{h}a^{11} \ t^{h}u^{51}ta^{11}zo^{55}. \ (37) \ t^{h}e^{h}i^{11} \ sei^{14} \ dze^{11}na^{55} \ 2a^{55} \ ta^{11}g\tilde{e}^{14} \ d\tilde{o}^{11}tsi^{55} \ ri^{11}ta^{55}. \ (38) \ ?a^{11}na^{55} \ te^{h}o^{55} \ d\tilde{o}^{11}tsi^{55} \ t^{h}e^{11}fii^{11}mi^{55}. \ (39) \ k^{h}e^{11} \ n^{h}e^{12} \ d\tilde{o}^{14} \ \epsiloni^{11}to^{55}ko^{55}ta^{55} \ to^{55} \ k^{h}u^{14} \ n\alpha^{55}na^{55} \ n\alpha^{51}go^{51}. \ (40) \ k^{h}e^{55} \ d\tilde{o}^{14} \ \epsiloni^{11}no^{55} \ la^{11}no^{55} \ ni^{11}ma^{11}tsa^{55} \ re^{51} \ s\tilde{o}^{11}no^{55} \ la^{11}ta^{55}no^{55}ta^{55}. \ (41) \ ta^{55} \ mo^{11}t^{55}ta^{55}. \ (42) \ la^{11}ta^{55}no^{55} \ ?o^{11}zo^{55} \ n^{11}te^{155}sei^{14}. \ (43) \ t^{h}e^{55} \ te^{11}na^{55} \ t^{h}e^{11}na^{55} \ t^{h}e^{11}na^{11$
- $(61) \ ti^{55} \ ma^{11}na^{55} \ s^ho^{11}na^{55} \ ndzo^{11}g\tilde{e}^{14}za^{55} \ na^{11}ga^{55}. \ (62) \ ^ndzo^{12} \ ka^{11}bo^{55} \ re^{51}. \ (63) \ ^hge^{11}na^{55} \ gha^{55} \ ma^{11}na^{55}mi^{55}. \ (64) \ ta^{55} \ ge^{11}sa^{55}mi^{55}. \ (65) \ k^ha^{11}na^{55} \ s^ho^{55} \ ma^{11}na^{55}mi^{55}. \ (66) \ no^{11}fu^{14} \ na^{55}g^ho^{55} \ ei^{11}ta^{11}za^{55}. \ (67) \ dzo^{12}na^{55} \ ma^{55} e^h\tilde{u}^{11}ra^{14}ka^{14}. \ (68) \ tsa^{55} sa^{11}ya^{55} \ ma^{11}tg^ha^{55}ka^{11}. \ (69) \ d\tilde{o}^{11}tsi^{55}le^{12} \ k^ha^{11} \ t^hu^{51}ya^{11}za^{55}. \ (70) \ ?a^{11}za^{55} \ ?a^{55} \ ^ndzo^{12} \ te^ho^{55} \ ne^{14}ta^{11}ka^{55}mi^{55}. \ (71) \ ?a^{55} \ d\tilde{o}^{11}no^{55}d\tilde{o}^{11}no^{55} \ re^{51}. \ (72) \ k^ha^{11}na^{55} \ ^ha^{55} \ hge^{51} \ ei^{55} \ dze^{11}na^{55}. \ (73) \ ?e^{55} \ ta^{55} \ d\tilde{o}^{11}tsi^{55} \ j\tilde{i}^{11}na^{55}re^{51}. \ (74) \ k^he^{55} \ du^{51} \ t^ho^{11}na^{55} \ k^he^{11}na^{55} \ dz^{55} \ dz^{55} \ dz^{55} \ ta^{55} \ ma^{11}te^{55} \ dz^{55} \ dz^{55} \ dz^{55} \ ta^{55} \ dz^{55} \ ta^{55} \ dz^{55} \ dz^{55} \ ta^{55} \ dz^{55} \ ta^{55} \ dz^{55} \ dz^{55}$

 $m\tilde{a}^{11} h\tilde{o}^{14} \ \eta o^{11} g a^{55} t e^{11} n e^{55} \ 7 a^{11} \gamma a^{55} \ 7 a^{11} \gamma a^{55} \ t g^{h} e^{14} m a^{11} t e^{55}. \ (82) \ t o^{11} r i^{55} \ 7 e^{11} n e^{55} \ t^{h} e^{14} \ t g i^{11} \gamma e^{55} \ ^{n} dz a^{12} dz e^{11} n e^{55}$

 $(83) \quad ?e^{11}ze^{55} \quad t^he^{11}ri^{55} \quad s^ho^{14}ne^{55} \quad ?a^{11}ke^{55} \quad ri^{11}w\tilde{o}^{14}ze^{55}le^{55} \quad k^ha^{55} \quad t^hu^{51}ya^{11}ze^{55}. \quad (84) \quad ?a^{11}ke^{55}$ $ri^{11}w\tilde{o}^{14}ze^{55}le^{55}k^ha^{55}t^hu^{51}ta^{11}ne^{55}$ $?e^{11}ze^{55}d\tilde{o}^{11}tsi^{55}d\tilde{o}^{11}tsi^{55}re^{51}$. (85) $?e^{11}ze^{55}te^he^{55}te^he^{55}te^{11}na^{55}ts^he^{11}ze^{55}$ $e^{i^{11}k_{9}^{55}} dze^{i^{11}n_{9}^{55}}$. (86) $?e^{i^{12}z_{9}^{55}} ?e^{i^{11}t_{5}^{8}}e^{i^{55}} ndza^{i^{2}}d\alpha^{55} ta^{55}ye^{55} ndza^{12}-d\alpha^{55}$. (87) $\eta e^{55} te^{i^{11}t_{1}^{55}} ts^{i^{51}}$ $ta^{11}va^{55}da^{55}$ ts^ho^{51} $gi^{11}ta^{55}ka^{55}$. (88) tg^ho^{55} $2a^{11}ka^{55}hi^{55}$. (89) $1a^{14}na^{55}$ $2a^{11}ka^{55}hi^{55}$ $ma^{11}ka^{55}hi^{55}$. (90) $2e^{11}ts^ho^{55}te^{55}ve^{55}n^dza^{12}dze^{12}$. (91) $2e^{55}te^hi^{11}ne^{55}s^ho^{11}ne^{55}\eta\tilde{o}^{11}s^ho^{14}te^{11}ri^{55}pi^{11}se^{55}$. (92) $ia^{55}ta^{55}$ $te^{h}o^{55}t^{h}\partial^{11}ri^{55}po^{51}ta^{55}. (93)te^{h}o^{55}tg^{h}o^{55}ei^{11}t\partial^{55}k\partial^{55}. (94)te^{h}o^{55}{}^{n}go^{12}t\tilde{a}^{11}wo^{55}{}^{n}di^{11}n\alpha^{14}tg^{h}o^{55}ei^{11}n\partial^{55}k\partial^{55}. (94)te^{h}o^{55}di^{11}di^{11}di^{12}di^$ $lu^{11}se^{55}. (95) k^ho^{55} ri^{11}wo^{14}ze^{55}ke^{55} t^ho^{11}le^{55} ts^ho^{11}lo^{55}te^{55} ha^{11}na^{14}na^{55} k^hu^{14} je^{11}lo^{55} ma^{11}t^ho^{11}ve^{55}.$ (96) k^he⁵⁵ ri¹¹wõ¹⁴ ts^ha¹¹tei⁵⁵ dze¹¹nə⁵⁵ ri¹¹wõ¹⁴ zĩ¹¹kə⁵⁵ ma¹¹ts^hə¹¹kə⁵⁵. (97) k^hu¹⁴ na¹⁴ lu¹¹sə⁵⁵mi⁵⁵. (98) $7a^{11}na^{55}$ te^{55} $ma^{11}ho^{14}$ $ha^{14}ta^{55}ma^{55}$ $ma^{11}ri^{55}mi^{55}$. (99) $k^hu^{11}na^{55}$ $lu^{11}se^{55}ne^{55}$ ta^{55} k^ho^{55} do^{14} re^{51} $dze^{11}ne^{55} ?e^{55} k^hu^{11}na^{55} le^{11}e^{i55} jo^{11}ne^{55} me^{11}hi^{44}ya^{55}. (100) ta^{55} te^he^{55} m\tilde{a}^{11}h\tilde{o}^{14} tg^ha^{11}ye^{55}te^{11}teo^{55}ke^{55}$ $ts^h = 0.11 ts^{11} ts^{11}$ $s^{h}o^{14}mi^{55}$. (103) $e\tilde{a}^{11}k_{9}^{55}$ $te^{h}o^{55}$ $lu^{11}si^{55}na^{55}$ $te^{h}o^{55}$ $hu^{11}ta^{11}ma^{55}$ $ma^{11}ri^{55}mi^{55}$. (104) ... $t^{h}a^{55}$ ie^{14} $tse^{11}ren^{55}\ me^{11}ju^{14}....\ (105)\ te^{h}o^{55}\ lu^{11}\gamma e^{55}te^{55}ti^{55}\ ma^{11}ho^{14}\ te^{11}ra^{55}\ me^{11}n\alpha^{11}mi^{55}.\ (106)\ te^{h}e^{55}\ ^ndi^{14}$ n go⁵⁵ n də¹² tş^ha¹¹tei⁵⁵ dze¹¹nə⁵⁵. (107) te^ho¹⁴ k^ha¹¹no⁵⁵ mə¹¹jo⁵⁵lə⁵⁵zə⁵⁵ tş^ha¹¹tei⁵⁵ dze¹¹nə⁵⁵ $ve^{11}le^{55}ma^{11}re^{51}$ dze¹¹ne⁵⁵ tõ¹¹da⁵¹. (108) ?e¹¹ze⁵⁵ çã¹¹ke⁵⁵ khu¹⁴ ti¹¹na⁵⁵ çhi⁵⁵ ra⁵¹ta¹¹ze⁵⁵. (109) $ri^{11}w\tilde{o}^{14}hu^{11}tei^{55}dze^{11}ta^{55}e\tilde{a}^{11}ki^{55}ri^{11}w\tilde{o}^{14}ts^{h}a^{11}ye^{55}ts\tilde{a}^{11}po^{55}ei^{11}ne^{55}me^{11}hi^{44}$.

(110) $t^h u^{14} pan^{11} fa^{11} t^h u^{14} pan^{11} fa^{11} se^{11} lo^{55} te^{55} ti^{55} t^h o^{11} le^{55} j\tilde{o}^{11} le^{55} re^{51}$. (111) $t^h u^{14} pan^{11} fa^{11} dze^{11} ne^{55} t^h u^{11} te^{55} te^{55} ti^{55} t^h o^{11} le^{55} re^{51}$.

Interlinear glossing text

(1)	10^{12} -zə ⁵⁵	ko ⁵⁵ -lo ⁵⁵ -zə ⁵⁵	^h sə ⁵¹ -ha ⁵⁵	$ri^{11}w\tilde{o}^{14}$	tə ⁵⁵
	র্নু'রিশ	বর্গাদ্-শৌ-শ্রিশ	ন্প্র'ড়'	<u> ३</u> .४ू८.	\(\frac{2}{3} \cdot \).
	wisdom-NDEF	use-NML-NDEF	tell-SFT	hare	DEM
	'I will narrate one	(story) Hare uses	(his) wisdom		

(2)	$[m\tilde{a}^{11}\tilde{h}\tilde{o}^{14}-z\tilde{e}^{55}]$	tõ ¹¹	$n\alpha^{14}$	$[u^{11}-se^{14}]$
	অ'র্ফা'রীশ	<u> </u>	ब <i>८</i> :	<u>ङ्</u> रीट.श्रॅट.
	ewe-NDEF	hole	inside	fall-PFT.TRA
	'An Ewe fell dow	n into the hole.'		

(4)	[mã¹¹ĥõ¹⁴ અ˙સઁં	tsa ⁵⁵ ₹	sa ¹¹ -γe ⁵⁵ ≒'તે'	sa ¹¹ -γe ⁵⁵ ∃'વૈ'	ti ¹⁴ දිදි
	ewe $k^h u^{14}$ - $n\alpha^{55}$	grass t ^h ə ¹¹ ri ⁵⁵	eat.NPF-PROG ke ¹¹	eat.NPF-PROG ⁿ go ⁵⁵	DEM.GEN tə ¹¹ re ⁵⁵
	内도' ス 도' hole-INE	된자'' downwards	শৃত্য cliff	ন্ র্ top	된지:전 there

s ^h o ¹¹ -nə ⁵⁵ শ্ৰুদ <i>্</i> ৱ	la ¹¹ ha ⁵⁵	ⁿ dzi ¹² -kə ⁵⁵ sə ⁵⁵ -nə ⁵⁵ スティカ・ダエ・あ	na ⁵⁵	t ^h ə ¹¹ ri ⁵⁵
go-CONJ	মেনা'মা' hand	slip-AOR.TRA-CONJ	 写下' inside	된지'진' downwards
lu ¹¹ -sə ¹⁴]	папа	ship non.that cons	msiac	downwards
^{డ్ర} ద. <u>ళ్ల</u> ద.				
fall-PFT.TRA				

'Ewe was eating and eating grass, then she went inside the hole, no, to the top of the cliff, and she slipped the hands and fell down into (the cave).'

- (5) [$?o^{55}$ to^{55} ma^{11} - re^{51}] $\stackrel{\text{intj}}{\bowtie}$ DEM NEG-CPV

 'Oh, that [what I told] is not (true).'
- (6) [sã¹¹kə⁵⁵ re⁵¹] 劉云:河· 元
 wolf CPV
 '(That) is Wolf.'
- (7) $e\tilde{a}^{11}ke^{55}$ te^{55} $s^ho^{11}-ne^{55}-ta^{55}$ \tilde{a}^hc^{11} \tilde{a}^hc^{11} wolf DEM go-CONJ-SFT 'That Wolf walked.'
- (8) ti^{55} $k\epsilon^{11}$ - $z\flat^{11}$ $\epsilon^h\flat^{55}$ $t\flat^{11}$ - $n\flat^{55}$ s^ho^{11} - $n\flat^{55}$ - ta^{55} $\uparrow \aleph$ $\eta \land \exists \eta$ $\flat \land \vdots$ $\uparrow \land \vdots$ $\uparrow \land \vdots$ $\aleph \land \land \land \vdots$ $\aleph \land \land \land \vdots$ DEM.ERG DEM-NDEF back chase-CONJ go-CONJ-SFT 'That [Wolf] went to chase that [Hare].'
- (9) $ri^{11}w\tilde{o}^{14}-z\tilde{o}^{11}-k\tilde{o}^{55}$ $e^h\tilde{o}^{55}$ $t\tilde{o}^{11}-n\tilde{o}^{55}$ $s^h\tilde{o}^{11}-n\tilde{o}^{55}$ $e\tilde{a}^{11}k\tilde{o}^{55}$ $\tilde{c}^{11}\tilde{c}^{11}-\tilde{c}^{11}\tilde{c}^{11}$ $\tilde{c}^{11}\tilde{c}^{11}-\tilde{c}^{11}\tilde{c}^{11}$ $\tilde{c}^{11}\tilde{c}^{11}-\tilde{c}^{11}\tilde{c}^{11}\tilde{c}^{11}$ $\tilde{c}^{11}\tilde{c}^{11}-\tilde{c}^{11}\tilde{c}^{$

'(Wolf) went to chase Hare, and that Wolf jumped too much, and Hare went to another side; there was a hole on the opposite side (of Hare).'

(10) $\varepsilon \tilde{a}^{11}k \tilde{e}^{55}$ $k^h u^{14}$ $t \tilde{e}^{55}$ $n i^{51} - k \tilde{e}^{55}$ $m a^{11} - t^h o^{11} - \gamma e^{55}$ \mathfrak{g} ମ୍'ମିଷ' ପ୍ରମ୍ଭ ଧାର୍ଥିଲ୍' ନି' ଧାରଣ ହେ wolf hole DEM eye-INS NEG-see-SEN 'Wolf did not see the hole with his eyes.'

(11)	na ¹⁴ すた' inside '(Wolf) fell	t ^h ə ¹¹ ri ⁵⁵ 된자: 전 downwards into (the hole).'	lu ¹¹ -sə ¹⁴ 즻도·Ñ도· fall-PFT.TRA		
(12)	mã ¹¹ ĥõ ¹⁴ ay ãy ewe 'Both Ewe a	mə ¹¹ fio ¹⁴ 죄'진' mother and daughter and her daughter were g	n _a ⁵⁵ 承 ' two going to Lhasa.'	la ¹¹ s ^h e ⁵⁵ み、ベイ、 PLN.LOC	pi ⁵⁵ -sə ⁵⁵ 只てでで go-PFT.TRA
(13)	ļu ¹¹ -tə ¹¹ za 용도 근도적 fall- PFT.N	mother and daughter na ¹¹ -na ⁵⁵ あた。す。 するです。 inside-LOC ⁵⁵⁵	na ¹⁴ す。 both cã ¹¹ kə ⁵⁵ -tə ⁵⁵ 到て、初・分・ wolf-DEF	内下' hole	lõ ¹⁴ へは、 road na ¹¹ -na ⁵⁵ すた、す、 inside-INE
(14)	wolf	ti ⁵⁵ える' DEM.ERG said: "Hey, Ewe!"'	?a ⁵⁵ &Y. INTJ	mã ¹¹ hõ ¹⁴ జు. క్లు.	dze ¹² -ta ⁵⁵ zə ⁵⁵ ヨス・ケーヨヤ say-PFT.NSEN
(15)	?ə¹¹zə⁵⁵ ଊୖୖ:∄⁺ then 'Then, "Oh	?o ⁵⁵ લૅં' INTJ !" said (Wolf).'	dze ¹² -nə ⁵⁵ -ta ⁵⁵ ヨス・あ・て say-CONJ-EMPF	Ĭ	
(16)	ধৈ'∄' then k ^h o ⁵⁵ বৈ' 3	ts ^h ə ¹¹ ဆ' what la ¹¹ コケッ・ take.PF t (Wolf) said was: "You	sei ¹⁴ ヨス・ス・ say gi ⁵¹ ラム・ do take me (up)!"'	dze ¹¹ -na ⁵⁵ ヨエ・み・ say-CONJ dze ¹¹ -nə ⁵⁵ ヨエ・る・ say-CONJ	tg ^h e ¹⁴ 資和 2.ERG
(17)	?e ⁵⁵ છો' INTJ '(Ewe said:)	ŋe ¹² ངས་ 1.ERG "Eh, I cannot take you	te ^h o ⁵⁵ [5] 万 . 2 up."'	lã ¹⁴ ਕੇ\ ਕ take.NPF	ne ⁵⁵ -nə ⁵⁵ ma ⁵⁵ re ⁵¹ र्केंग्'दे'स्'रेंट्र' can-STA.NEG

- (18) $t \varepsilon^h e^{14}$ mo^{55} $t \varepsilon^h e^{55} to^{11} \gamma e^{55} mi^{55}$ $(3 \times 3)^5$ $(3 \times 3)^5$
- (19) $\mathfrak{g}e^{12}$ $\mathfrak{t}\mathfrak{g}^ho^{55}$ $\mathfrak{m}\mathfrak{g}^{11}$ - $\mathfrak{t}\mathfrak{g}^ha^{55}$ \mathfrak{h}^* \mathfrak
- (20) $tə^{55}$ $ts^ha^{55}-lə^{11}$ re^{51} $dze^{11}-zə^{55}$ $\ddot{\varsigma}$ $qa_{\alpha}\dot{\gamma}\dot{\gamma}\dot{\gamma}\dot{\gamma}$ $\exists \dot{\gamma}\dot{\gamma}\dot{\gamma}$ DEM eat.NPF-NPFT say-NSEN '(Ewe) said: "That (Wolf) will eat (me)."'
- te¹¹-na⁵⁵ ?ə¹¹ze⁵⁵ $m\tilde{a}^{11}h\tilde{o}^{14}$?ə¹¹na⁵⁵ $a^{11}s^{h}a^{55}$ (22)ਲੇ.ਝੋ. याःश्रॅा বন্ধুব্য:ব্ दु'व' . 전도. look-CONJ 1.INCL.both PLN adzo11-γe55 ⁿdze¹¹-ਪ੍ਰ੨⁵⁵ ਕਵਿਕਾਕੇ pilgrim-NML go-NPFT.SEN 'Then, Ewe thought: "We two are going to Lhasa on a pilgrimage."
- (23) $\S^h a \eta^{11} s \vartheta^{55}$ $n e^{11} \varepsilon \tilde{\imath}^{14}$ $n \alpha^{14} g \vartheta^{55}$ *** *** $\S \zeta \tilde{\jmath}$ Chought Cpatience EXV.SEN

 '(Ewe) had patience in (her) thought.'
- (24) $d\tilde{o}^{11}tsi^{55}$ $ge^{11}fia^{55}$ $^{n}dze^{11}-ke^{55}$ $j\tilde{o}^{11}-ye^{55}$ na^{55} $\tilde{\zeta}$ $\tilde{\zeta}$
- $\varepsilon \tilde{a}^{11} k \vartheta^{55}$ ma^{11} - la^{11} - na^{55} ?a¹¹na⁵⁵ ta^{55} $na^{11}wa^{55}$ (25)된다.네. ষ্য'অদ্ধ'র' ন্ত্রক্য'ন' 5 জ'ব' NEG-take.PF-CONJ wolf **EMPH** now sin ri⁵¹

[&]quot;Now if (we) don't take Wolf up, that will be a sin."

- (26) n də 12 ni^{11} ma 11 tsa 55 - n də 11 re^{51} $\stackrel{\frown}{\sim}$ $\stackrel{\frown}{$
- (27) $\min^{11} y \mathfrak{d}^{55}$ $\mathfrak{g}^h i^{11} g \mathfrak{d}^{55}$ $\mathfrak{g}^h i^{11}$ famine die-STA '"(Wolf) will die of hunger.'
- (28) sa^{11} - tei^{55} mo^{11} - na^{11} - mi^{55} $\exists ' \not \exists ' \not \exists ' '$ eat.NPF-NML NEG-EXV.SEN-EMPH '"(For) there is nothing to eat."'
- 129) la¹¹-ta⁵⁵ zə⁵⁵
 ススパンス・ラスリー
 take.PF-PFT.NSEN
 (Ewe) took (Wolf) up.'
- $1a^{11}$ - ta^{55} - tsi^{55} $kə^{55}$ - $zə^{11}$ - $kə^{55}$?ə¹¹ze⁵⁵ ta⁵⁵ $k^h o^{14}$ (30)অদ্ধাদ্ধ স্থিতি বিশ্বী छे.∄. 5 र्तिते' take.PF-PFT-ACP-NSEN-GEN then 3.GEN now to¹¹-nə⁵⁵ me^{11} - hi^{44} ho^{14} র্টুমাথ্য-প্র-ধূ.ব. बेद'दे' hungry-CONJ bad-STA.SEN belly 'Just when (Ewe) took (Wolf) up, (Wolf said:) "Now my belly is [I am] really hungry."
- (31) te^ho^{55} tg^ha^{55} $ko^{55}-\gamma e^{55}$ $dze^{11}-ne^{55}$ $\Xi \subset \mathcal{A}$ z eat need-NPFT.SEN say-CONJ '(Wolf) said: "I need to eat you."
- (32) $?a^{11}ma^{55}$ te^he^{55} k^ho^{55} mo^{11} - tg^ha^{55} so^{11} - ti^{55} - mi^{55} si^{12} - ti^{55} - $ti^{$
- tə⁵⁵ $k^h o^{14}$ ho^{14} to¹¹-nə⁵⁵ me¹¹-ĥi⁴⁴ (33)র্মিনৈ' ধ্র.ব. র্টুমাথারে बेद'दे' 3.GEN bad-STA.SEN belly hungry-CONJ tsha11-tei55 dze¹¹-nə⁵⁵ ੜੇ×'ਕੇ′ বক্তব:ফ্রু eat.NPF-FUT.E say-CONJ

'He [Wolf] said: "My belly is [I am] really hungry, I will eat (you)."

(34)
$$?a^{11}na^{55}$$
 $?ə^{11}na^{55}$ $\S a^{11}-le^{55}$ $t^h ə^{11}ri^{55}$ $t \S i^{11}-\gamma ə^{55}$ $\raiseta \raiseta \raiseta$

"(Ewe said:) "Then, we two, let's go to the town and ask (the following)."

need-NPFT.SEN-EMPH

"Whether you eat me as you like, whether I am right or you are right, we two [Ewe and Wolf²⁷] need (to clarify) a division!"'

(36)
$$?ə^{55}$$
 $t^hə^{11}ri^{55}$ $s^ho^{14}-nə^{55}-ta^{55}$ $ta^{11}g\tilde{e}^{14}-zə^{55}-le^{55}$ \mathfrak{A} \mathfrak{A}

'Then, (Ewe and Wolf) went down, and then they met an old horse.'

(37)
$$t_5^{h_i 11}$$
 sei^{14} dze^{11} - na^{55} $?a^{55}$ $ta^{11}g\tilde{e}^{14}$ $\tilde{\Xi}$ \tilde

'What (Ewe) said was: "Hey, Old Horse, (you) are like this!"

(38)
$$?a^{11}na^{55}$$
 te^ho^{55} $d\tilde{o}^{11}tsi^{55}$ $tg^he^{11}-\hat{h}i^{11}-mi^{55}$ $event$ $avent$ $aven$

²⁷ From here on, Ewe's daughter (see Sentences 12 and 13) does not appear in the story.

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d\tilde{o}^{14} \\
                                 ^{n}de^{12}
          k^he^{11}
                                                                                 ei<sup>11</sup>-tə<sup>55</sup> kə<sup>55</sup>-ta<sup>55</sup>
(39)
                                                            ੁ
국
                                 यदेर.
                                                                                 होतः यह मा मी द
          র্বিহা
                                                            like this
                                                                                 do-PFT.SEN-SFT
          3.ERG
                                 DEM.DAT
                                                                                                             DEM
                                 n\alpha^{55}-na^{55}
          k^h u^{14}
                                                            na^{11} ge^{51}
                                                            শ্বুদ:শ্বী
                                 वदःवः
          图之:
          hole
                                 inside-INE
                                                            EXV.SEN
         "I did like this: That (Wolf) was in the hole."
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gi¹¹-nə⁵⁵ වූද දි $d\tilde{o}^{14} \\$ $k^h e^{55}$ ni¹¹ma¹¹tsa⁵⁵ (40)₹. 월도'전'훋 র্বিথা like this 3.ERG do-CONJ take.PF-CONJ poor $s\tilde{o}^{11}$ - $n\tilde{o}^{55}$ $l\alpha^{11}\text{-}ta^{55}\text{-}n\text{-}s^{55}\text{-}ta^{55}$ re⁵¹ ব্যথাপ্ত यहरादान think-CONJ take.PF-PFT-CONJ-SFT **CPV**

"I did like this and took (Wolf) up, thinking of (Wolf) being poor, so took (Wolf) up."

- (41) ta^{55} $mə^{11}$ - $t₂^ha^{55}$ $sə^{11}$ - ti^{55} - ta^{55} raphi raphi
- (42) la¹¹-ta⁵⁵-nə⁵⁵ ?ə¹¹zə⁵⁵ ndi¹² tṣʰa¹¹-tɕi⁵⁵-sei¹⁴ マスパで、者・ 図・ヨ・ ステベ・ スェス・妻・ヨス・名・ take.PF-PFT-CONJ then DEM.ERG eat.NPF-FUT.E-QUOT '"After I took (Wolf) up, this [Wolf] said that (he) would eat (me)."'
- হু^hə¹¹-kə⁵⁵ ক্ল্য'নী $te^{h}e^{55}$ te^{11} -na⁵⁵ tshe11-na55 mə¹¹-tş^he⁵⁵-na⁵⁵ (43)ট্রিথা. **এট্নথ্য.**থ. ব্ৰহ্মাৰ: অ'বেক্সথার' look-CONJ dze¹¹-zə⁵⁵ 言云:言句 eat.PF-CONJ can-STA NEG-eat.PF-CONJ $t_5^h a^{11} - k a^{55}$ क्रेंग'मी say-NSEN can-STA "Do you say whether (Wolf) can eat (me) or not?"

'(Horse said:) "Hey, I do not have any karma recently."

jĩ¹¹-ti⁵⁵-na⁵⁵ ឃុំត្រៈក្តុសុត្រ CPV-CONJ-TOP ?a¹¹na⁵⁵ $s\epsilon^{11}ko^{55}$ $k^h o^{55}$ (46)राद में শ্ৰব 祬. জ্ব' INTJ small other tso¹¹-nə⁵⁵ $ta^{11}tsa^{55}$ du^{51} $t^{h}o^{14}-ne^{55}$ ব্যব্য-র 坐.资如. প্রথ special horse whip beat-CONJ sufferance receive-CONJ

"When, ah, I was small, others beat (me) especially with a horse whip, and I received sufferance."

(48) $\S^h a^{55}$ $m \ni^{11} - n \alpha^{14} - mi^{55}$ \P' $\Xi' \Xi' \Gamma'$ meat NEG-EXV.SEN-EMPH
'"There is no flesh."'

(49) ta^{55} $mə^{11}$ - za^{11} - fii^{44} - mi^{55} ζ : cap = cap

(50) ta^{55} tei^{14} k^ho^{14} dzo^{12} - le^{55} ma^{55} ζ $\overline{\zeta}$ \overline

(51) n də 12 kə 11 go 55 ni 12 -үə 55 le 12 -ri 55 -ma 55 re 51 বৃদ্ধি বৃদ্ধি বৃদ্ধি বুদ্ধি বৃদ্ধি বৃদ

 $^{^{28}}$ The form /kə 11 go 55 / is a variant of the word /kə 11 ko 55 /. It appears with a special emphasis by the storyteller.

- (54) $k^h o^{55}$ $m ə^{55}$ - so^{55} - ye^{55} - mi^{55} 3 NEG-feed.NPF-NPFT.SEN-EMPH
 '"No one feeds me."'
- (55) go¹² c^hũ¹⁴-ra⁵¹ kə¹¹-mi⁵⁵
 শ্ল' সুন ন্ত্ৰ্ স্থা gate drive-PFT.SEN-EMPH '"(I) have been driven out of the gate."'
- (56) te^{55} te^{11} - na^{55} tg^he^{11} - na^{55} tg^ho^{11} - $kə^{55}$ ਨੇ ਹਮਾ ਕਾ ਕਲਾ ਕਾ ਲੈ ਕਾ ਸੀ DEM look.PF-CONJ eat.PF-CONJ can-STA '"When (I) think of this (situation), if (Wolf) eats (me), it is ok."
- (57) $?ə^{11}ze^{55}$ $e\tilde{a}^{11}ki^{55}$ $t_{S}^{h}a^{11}$ - tei^{55} dze^{11} - $zə^{55}$ \mathfrak{A} : \mathfrak{A} :
- ta^{11} ke^{55} ndi¹² tei¹⁴ dze¹¹-na⁵⁵ (58)दर्देशः 5 শ্ব' 보쇠. ੜੇ≺'ਕ' DEM.ERG now DEM horse.ERG say-CONJ $ts^{h}o^{11}-kə^{55}$ ts^he^{55} - na^{12} dze¹¹-zə⁵⁵ चेर'चेग क्र्या यी বক্তথ্য.ব. eat.PF-CONJ can-STA say-NSEN 'Now that (Wolf) said: "This Horse said: '(Wolf) can eat (me).""
- ?a⁵⁵ ti⁵⁵ $ma^{11}na^{55}$?e⁵⁵ ta⁵⁵ (59)नेदे' છો. 5 ۲Ξ. ষ্ম-বে again DEM.GEN downwards INTJ now to¹¹ri⁵⁵ $t_8^h e^{14}$ -ma 11 -to 55 ?a⁵⁵ $m\tilde{a}^{11}h\tilde{o}^{14}$ dze^{12} यार्थे. ੜੇ≺' ۲Ξ. বক্তথ্যস্থ-স্থ-5'35' still eat.PF-NEG-IMPRX again ewe say

'Again, (Ewe and Wolf) went downwards, saying "Eh", and now Ewe still said: "Don't eat (me)!"'

- (62) $^{n}dzo^{12}$ $ka^{11}bo^{55}$ re^{51} $\exists \zeta$ dzo thin CPV '(That) was a thin Dzo.'
- (63) hge11-na55 gha55 mə11-na55-mi55
 スタスマ タ 知識で説している
 slaughter-CONJ meat NEG-EXV.SEN-SFT
 'If (one) slaughters (this Dzo), there will be no meat.'

- (67) dzo^{12} -na 55 ma 55 $\mathfrak{g}^h\tilde{\mathfrak{u}}^{11}$ -ra 14 kə 14 $\overline{\mathfrak{g}}$, $\overline{\mathfrak{q}}$ $\overline{\mathfrak{g}}$ $\overline{\mathfrak{g$

²⁹ The Tibetan loanword *dzo* denotes 'a hybrid of a yak and a cow'.

- (70) $? all^{11} z all^{55}$ $? a^{55}$ $^{n} dz o^{12}$ $t all^{h} o^{55}$ $n e^{14} t all^{11} k all^{55} m i^{55}$ $\mathfrak{R} : \mathfrak{R} : \mathfrak{R}$
- (71) $?9^{55}$ $d\tilde{o}^{11}no^{55}$ - $d\tilde{o}^{11}no^{55}$ re^{51} \mathfrak{R} $\mathfrak{T} : \mathfrak{T} : \mathfrak{T}$
- ^h§e⁵¹ ኳዳ도' $^{n}de^{55}$ $k^h \vartheta^{11} n e^{55} \\$ $t c^h e^{55} \\$ εi^{55} (72)مځ٠ ŒΜ. र्षि कदि 3.both.GENDEM 2.ERG dze¹¹-nə⁵⁵ ∄र'वें say-CONJ "You tell (how) this (situation) is to both of us!" said (Ewe)."
- (73) $?e^{55}$ ta^{55} $d\tilde{o}^{11}tsi^{55}$ $j\tilde{\imath}^{11}$ $n\mathfrak{d}^{55}$ re^{51} \mathfrak{A} : \mathcal{A} : $\mathcal{$
- $t^h o^{11}$ - $n o^{55}$ ke^{11} - ne^{55} $k^h e^{55}$ du^{51} khe14 (74)नगाय हैं ইন্-র র্মুপ্র শ্রু Da. 3.ERG sufferance receive-CONJ pack carry-CONJ mə¹¹-tc^ha⁵¹ da¹¹po⁵⁵ kə¹¹go⁵⁵ teha51 dzo^{12} गाव में প্র,মিম, ই্মবা-র্ ক্,ব' [5]石" all back all carry NEG-carry $k^h e^{55}$ khə55-nə55 du^{51} t^ho^{11} t^ho^{11} র্বিব দ্র্ম'র Ħ٢٠ Ħ٢٠ 型口 3.ERG carry-CONJ receive receive sufferance

$t^h o^{11}$	lo^{12}	$ma^{11} pe^{55}$	le ¹¹ ka ⁵⁵	le ⁵⁵ -nə ⁵⁵
Ħ٢٠	र्ने.	अ८.टे.	অব্যাসা	এম:ব্র
receive	vear	many.EMPH	work	do-CONJ

"I have received sufferances. Carrying a pack, I have carried all that I could carry or not; I have received sufferances greatly; I have worked for many years."

- tsə⁵⁵-ti⁵⁵ শ্রীন্ম'ন্ম' ⁿdə¹¹re⁵⁵ ਕਨ੍ਹੇ∙ਤ੍ਰੇ∙ ta⁵⁵ (75)tshe lifetime here arrive-CONJ now te¹¹-ta⁵⁵ $ca^{11}dze^{55}$ te⁵⁵ 신하ል.之. 짓다.회교 look.IM-SFT confounded DEM 'Now (I) arrived at this lifetime, you look, I am confounded.'
- 110w (1) arrived at this methic, you look, I am comodified.
- - "There are scars on my back."
- (78) ta^{55} $m\mathfrak{d}^{11}$ - za^{14} - le^{55} - da^{55} k^ho^{55} go^{12} $\mathfrak{c}^h\tilde{u}^{55}$ - to^{51} - $y\mathfrak{d}^{11}$ - mi^{55} ζ : \mathfrak{d}^h - ζ : \mathfrak{d}
- (80) $2\alpha^{55}$ $\epsilon \tilde{a}^{11}ki^{55}$ $t_{\mathbb{S}}^{h}a^{11}$ - $t\epsilon i^{55}$ dze^{11} - ze^{55} $A \subset B \subset A \subset B \subset A$ again wolf.erg eat.NPF-FUT.E say-NSEN 'Again, Wolf said: "I will eat (you)!"

tṣʰe¹⁴-ma¹¹-to⁵⁵ スあヘいざ、 eat.PF-NEG-IMPRX 'Again, Ewe begged: "Please, please don't eat (me)!"'

tsi¹¹-yə⁵⁵ "dza¹² $to^{11}ri^{55}$?ə¹¹na⁵⁵ $t^h a^{14}$ (82)5'35' द्र'ब' ਬੁਨ੍ਹ again 1.INCL.both downwards ask.PF-NML go.NPF dze¹¹-nə⁵⁵ ੜੇ**≍**'ਕੇ' say-CONJ

'Again, we two will go downwards and ask.'

(83) $?ə^{11}zə^{55}$ $t^hə^{11}ri^{55}$ $s^ho^{14}-nə^{55}$ $?a^{11}kə^{55}$ $ri^{11}w\tilde{o}^{14}-zə^{55}-le^{55}$ $\widetilde{\mathfrak{A}}$ $\widetilde{\mathfrak{A}}$

'Then, (Ewe and Wolf) went downwards, and then they met Uncle Hare.'

(84) $?a^{11}kə^{55}$ $ri^{11}w\tilde{o}^{14}-zə^{55}-le^{55}$ k^ha^{55} $t^hu^{51}-ta^{11}-nə^{55}$ $?ə^{11}zə^{55}$ $d\tilde{o}^{11}tsi^{55}-d\tilde{o}^{11}tsi^{55}$ W $\begin{array}{c} \frac{1}{2} \hfrac{1}{2} \hfrac{1}$

When they two met an Uncle Hare, (Ewe said:) "Uncle Hare, (things) were like this."

te¹¹-na⁵⁵ চু^hə¹¹-zə⁵⁵ çi¹¹-kə⁵⁵ ইন্ ?ə¹¹zə⁵⁵ tche55 (85)छे∙चे∙ ĎW. বন্ধুথা.ব. then 2.ERG look.PF-CONJ what-NDEF do-STA $dze^{11}\text{-}n\mathfrak{d}^{55}$ ੜੇ*≍'*ਕੇ′ say-CONJ '(Ewe) said: "Then, if you look, what should (we) do?"'

(86) $?e^{11}ze^{55}$ $?e^{11}te^{h}o^{55}$ $^ndza^{12}-da^{55}$ $ta^{55}-ye^{55}$ $^ndza^{12}-da^{55}$ \mathfrak{A} \mathfrak{A}

(87) \mathfrak{g}^{55} $\mathfrak{t}\mathfrak{g}^{11}ri^{55}$ $\mathfrak{t}\mathfrak{g}^{i51}$ $\mathfrak{t}\mathfrak{a}^{11}$ - $\gamma\mathfrak{a}^{55}$ - $\mathfrak{d}\mathfrak{a}^{55}$ $\mathfrak{t}\mathfrak{g}^{h}o^{51}$ $\mathfrak{T}\mathfrak{T}^{55}$ \mathfrak{T}^{55} $\mathfrak{T}^$

"(Hare said:) "I will see (the situation) there a little and what it happened."

(88) te^ho⁵⁵ ?ə¹¹-ka⁵⁵-fii⁵⁵ 説、て別は、名 2 Q-difficult-STA.SEN

"(I'll see) whether you are in difficulty."

- (89) la¹⁴-na⁵⁵ ?ə¹¹-ka⁵⁵-ĥi⁵⁵ mə¹¹-ka⁵⁵-ĥi⁵⁵ ススタマ、 いて知る。 では、これでは、 はなe.pf-conj Q-difficult-sta.sen neg-difficult-sta.sen (I'll see) whether it is difficult or not, if (I) take (you [Wolf] out of the hole)."
- (90) ?ə¹¹tsho⁵⁵ te⁵⁵-ye⁵⁵ ndza¹²-dze¹² ਉੱਛੇ ਪ੍ਰਾੱਕ ਪ੍ਰੈੱਗੜਾ 1PL.INCL look.PF-NML go.NPF-QUOT '"Let's go to look," said (Hare)'

'Then, leading (Hare), (Ewe) went there to the scene (where the event occurred) earlier.'

tgʰo¹¹-lo⁵⁵-tə⁵⁵ অঠেনেশেন্ ri¹¹wõ¹⁴-zə⁵⁵-kə⁵⁵ ২.মুহ.শ্রুম.মু $k^ho^{55} \\$ $t^{h}o^{11}-le^{55}$ $ha^{11}na^{14}-na^{55}$ (95)च्च्याःखेः ধ্ব-রেন্-রে hare-NDEF-GEN top-LOC jump-NML-DEF over there-INE jə¹¹-lo⁵⁵ 说て说: ma^{11} - t^ho^{11} - ye^{55} $k^h u^{14}$ ਕਾਕਬੱਧਾਨੇ 四下" hole NEG-see-STA EXV-NML

'(Wolf answered:) "I, who jumped on top of Hare, have not seen the existence of a hole over there."

 $ri^{11}w\tilde{o}^{14}$ dze¹¹-nə⁵⁵ ≒्रेर्क $k^h e^{55}$ tsha¹¹-tei⁵⁵ (96)र्रःर्वटः ₹·ਖੱ⊏[,] র্বিহা <u>ਪੁक्रप. ਡੇ.</u> 3.ERG say-CONJ eat.NPF-FUT.E ma¹¹-ts^hə¹¹-kə⁵⁵ zĩ¹¹-kə⁵⁵ दहें दरी वाः क्रियाः वी catch.NPF-NML NEG-can-STA

'He said: "I was going to eat (Hare), but I was not able to catch Hare."

(97) k^hu¹⁴ na¹⁴ lu¹¹-sə⁵⁵-mi⁵⁵
丙、 スト 誤片が下気が、 hole inside fall-PFT.TRA-EMPH '"(Then) I fell into the hole."(said Wolf)'

 $k^h u^{11}$ - $n\alpha^{55}$ u^{11} -sə⁵⁵-nə⁵⁵ ta^{55} $k^h o^{55}$ dõ¹⁴ (99)क्षेट.शूट.बु. ত্রেদ'বদ' 5 fall-PFT.TRA-CONJ like this hole-INE now re⁵¹ dze^{11} - ne^{55} ?ə⁵⁵ $k^h u^{11}$ - na^{55} <u> रे</u>र ੜੇ**≍**'ਕੇ' प्र्रंद:बद: খুে' say-CONJ hole-INE upwards INTJ jo¹¹-nə⁵⁵ me¹¹-ĥi⁴⁴-γa⁵⁵ बेद-दे-ख चॅंद्र*`*के′

come.NI-CONJ bad-STA.SEN-SFT

'(Wolf) fell down inside the hole and said: "Now I am like this, oh, I cannot get out of the hole!"'

(100) ta^{55} te^he^{55} $m\tilde{a}^{11}h\tilde{o}^{14}$ tg^ha^{11} - ye^{55} ta^{11} - teo^{55} - ka^{55} tg^ha^{11} - teo^{55} - ta^{55} tg^ha^{11} - ta^{55} ta^{55}

এঁ অব CPV.E '(Hare said:) "Now, what is the [there is no] reason why you are going to eat Ewe?"' lã¹¹-gə⁵⁵ tə¹¹-tco⁵⁵-kə⁵⁵ ঐর শানে ব্যাক্ত jĩ¹⁴ ယ်န (101) mã¹¹hĩ⁵⁵ অ.সুথ্য. take.NPF-PROG-NML-GEN ewe.ERG what CPV.E "What is the [there is no] reason why Ewe is going to take you up?" ndzo¹¹-se⁵⁵ ন্ৰ্ন্-মন্ (102) $m\tilde{a}^{11}h\tilde{o}^{14}$ $m\tilde{a}^{11}h\tilde{o}^{14}$ श्र्यःश्र याःश्र य.ध्रु. go-NML.LOC ewe ewe go-EMPH "Ewe, (you should) go to the place where you are going." (103) $\epsilon \tilde{a}^{11} k \hat{a}^{55}$ te^ho^{55} hu^{11} - ta^{11} - ma^{55} 된다.네. wolf push-PFT-NML ma¹¹-ri⁵⁵-mi⁵⁵ व्यानेनार्वे NEG-CPV-EMPH "Wolf, you fell, (that) is not because (Ewe) pushed you." tsə¹¹rən⁵⁵ *** (104) [t^ha⁵⁵ mə¹¹-ju¹⁴] *** jə¹⁴ *** ^Calso ^Cresponsibility C_{NEG-}C_{EXV} "Even she [Ewe] doesn't have any responsibility." tə¹¹ra⁵⁵
₹'₹' $m\tilde{a}^{11}h\tilde{o}^{14}$ (105) $te^{h}o^{55}$ lu¹¹-və⁵⁵ tə⁵⁵-ti⁵⁵ स्निट् ते. त्र्या. रूपा mə¹¹-na¹¹-mi⁵⁵ श्रेन्द्र्र्स य.ध्रु. fall-PROG-when there NEG-EXV.SEN-EMPH "When you fell down, Ewe was not here." (106) $te^{h}e^{55}$ ndi¹⁴ ngo⁵⁵ n də 12 tsha11-tei55 مځ٠ ট্রিথা. यदेये. यर्गे. पक्षत.भ्र 2.ERG DEM.GEN head **DEM** eat.NPF-FUT.E dze^{11} - ne^{55} "You say you are going to eat this, the head of this [Ewe]."

(107) te^ho¹⁴

k^ha¹¹-na⁵⁵

mouth-INE

mə¹¹-jo⁵⁵-lə⁵⁵-zə⁵⁵ ম'র্মান্-মি-ন্নিন্

NEG-come.NI-NML-NDEF

tṣʰa¹¹-tɕi⁵⁵ ෬ඁඁඁ෬෬෭ඁඁᢖ;

eat.NPF-FUT.E say-CONJ

"You say you are going to eat one who does not come in the mouth; you cannot (do so), (that is the) thing." said (Hare)."

ন্ত্ৰ্ম'ন্'ই্ম

leave-PFT.NSEN

'Then, Wolf was left in that hole.'

(109) $ri^{11}w\tilde{o}^{14}$ hu^{11} - tei^{55} dze^{11} - ta^{55} $e\tilde{a}^{11}ki^{55}$ $ri^{11}w\tilde{o}^{14}$ $\tilde{\lambda}$ $\tilde{\lambda$

'It does not work that Wolf eats Hare by force, saying that Hare pushed [Wolf].'

 $t^h u^{14} pan^{11} fa^{11}$ sə¹¹-lo⁵⁵-tə⁵⁵ ਭੇ*≍*·ਕੱ·*ਨੇ* $t^h u^{14} pan^{11} fa^{11}$ $t^{h}o^{11}-le^{55}$ (110)*** *** च्च्या खे ^CHare's way say-NML-DEF ^CHare's way DEM.GEN top-LOC jõ¹¹-le⁵⁵ re^{51} लूट.जु. come.NI-NML

'(There is an idiom) *Hare's way*, What (we) call *Hare's way* is what comes (from the story) above.'

(111) $t^h u^{14} pan^{11} fa^{11}$ $dze^{11} - ne^{55}$ $t^h u^{11} tse^{55} - ti^{55}$ $pan^{11} fa^{14}$ re^{51} ***

CHare's way say-CONJ Chare-CGEN Cway CPV

'When (we) say Hare's way, (it) designates the way of Hare.'

(112) $tə^{55}$ $ri^{11}w\tilde{o}^{14}$ $^ndi^{12}$ $le^{12}-ri^{11}-ma^{55}$ $ma^{11}-lə^{55}$ re^{51} $\hat{\zeta}$ $\hat{$

'Those (things) that this Hare did are many.'

³⁰ The demonstrative 'this' here refers not only to the Hare in this folktale but also to the hare as a general character in folktales.

Full English translation

The Ewe and the Wolf³¹

- (1) I will narrate one (story): Hare uses (his) wisdom.
- (7-11) A Wolf was walking. Wolf went to chase Hare. Wolf jumped too much, and Hare went to a side of a place. There was a hole on his opposite side. Wolf did not see the hole and fell into the hole.

(12-35) Both Ewe and her daughter were going to Lhasa. Wolf fell into the hole on the road where both Ewe and her daughter were walking. That Wolf said, 'Hey, Ewe! Look!' Then what Wolf said was 'Help me up!' Ewe said, 'Eh, I cannot help you up, for you will eat me!' Wolf said, 'I won't eat you!' Ewe said, 'You will eat me.' Wolf said, 'I won't eat you. Then Ewe thought, 'We two are going to Lhasa on a pilgrimage.' Ewe thought patiently. 'We are going to accumulate merit like this. Now if we don't help Wolf up, that will be a sin. This, that's poor! Wolf will die of hunger, for there is nothing to eat.' Ewe helped Wolf out of the hole. Just when Ewe helped Wolf up, Wolf said, 'Now I'm really hungry. I need to eat you.' Ewe said, 'Oh my goodness! You said you wouldn't eat me!' Wolf said, 'Tm really hungry. I will eat you.' Ewe said, 'Then, we two, let's go to the town and ask whether you can eat me as you like; whether I am right or you are right. We two need to settle our differences of opinion!'

(36-60) Ewe and Wolf went down and then they met an old horse. What Ewe said was, 'Hey, Old Horse, you are like this! Oh, you are so old like this. I did like this. The Wolf was in a hole. I did like this, thinking Wolf was poor, so I helped him up. At that time, Wolf said, "I won't eat you." After I helped Wolf up, he said that he would eat me. What do you say about whether Wolf can eat me or not?" Horse answered, 'Hey, I do not have any karma recently. If the Wolf eats me, I have nothing to tell. When, ah, I was small, others beat me with a horse whip, and I suffered. Now there are no teeth in the mouth. I have no more enough flesh. Now nothing is good. Now scars have formed on my back. All these scars were made by people. When I look at these, I don't have any karma. Now I cannot chew grass. No one feeds me. I have been driven out of the gate. When I think of this situation, if Wolf eats me, it is ok.' Wolf said, 'I will eat him.' This Horse said, 'Wolf can eat me.' Again, Ewe and Wolf went downwards, saying 'Eh', and now Ewe still said, 'Don't eat me! We two will further ask three times.'

(61-82) Ewe and Wolf went down more, and there was an old dzo. That was a thin dzo. If one slaughters this dzo, there will be no meat. Now Dzo has gotten old. There were no teeth in his mouth. His nose had been split. Scars had formed on the back. He was not able to eat grass. Ewe and Wolf met a dzo like this. Then, Ewe said, 'Hey, Dzo! You keep lying. Things are like this. You tell how the situation is to both of us!' Dzo said, 'Oh, the situation is still like this. I have suffered a lot. Carrying a pack, I have carried all that I could carry or not; I have suffered greatly. I have worked for many years. Now I arrived at this lifetime—you look, I am confounded. There are scars on my back. Furthermore, I got old. Then when I could no longer work, I was driven out of the gate. Looking at that situation, you can eat me', said Dzo. Again, Wolf said, 'I will eat you!' Again, Ewe begged, 'Please, please don't eat me! We two will go downwards and ask once more.'

(83-109) Ewe and Wolf went downwards, and then they met Uncle Hare. Ewe said, 'Uncle Hare, things were like this. If you look, what should we do? Let's go, let's go to look at the site!' Hare said, 'I will see the situation there a little and what it happened. I'll see whether you are in difficulty;

 $^{^{31}}$ The content from (2) to (6) is a wrong narration. Hence, we do not include it in the full English translation.

whether it is difficult or not, if I go with you. Let's go to look!' Then, leading Hare, Ewe went there to the scene where the event occurred earlier. Hare said, 'Okay, now, Wolf, fall down into the hole. What happened to you? What did you do to fall into the hole at the beginning?' Wolf answered, 'I, who jumped on top of Hare, have not recognised the existence of a hole over there.' He said, 'I was going to eat Hare but I was not able to catch it. Then I fell into the hole.' Hare said, 'So if the situation is that, Ewe is not one who threw you!' Wolf fell down inside the hole and said, 'Now I am like this. Oh! I cannot get out of the hole!' Hare said, 'Now, what is the reason why you are going to eat Ewe? What is the reason why Ewe is going to help you up? Ewe, you should go to the place where you are going. Wolf, you fell. That is not because Ewe pushed you. When you fell down, she was not here. But you say you are going to eat this, the head of Ewe. You say you are going to eat one who does not come in the mouth; you cannot do so, that is the thing.' Then Wolf was left in that hole. It does not work that Wolf eats Hare by force, saying that Hare would have pushed Wolf.

(110-112) There is an idiom *Hare's way*. What we call *Hare's way* is what comes from the story above. When we say *Hare's way*, it designates the way of Hare. There are many things that this Hare did.

Tibetan transliteration

\(\alpha \) \(\a

'चर्गेद्'स्'न्नेग्'च,४५५५। अ'र्अ'स्'तु'क्'स्'रूर्'स्'। अ'र्अ'स्'तु'क्'र्स् 'ष्ट्र-'बर'क्, 'क्ष्र्र-'यर्ग'नेग ह्युर'गी' देश' ७। अ' अं 'नेर' र 'नेग व्रिंग कें प्रक्रम में दि कीं प्रकार्षित कीं प्रक्रमा दे प्रक्रम कें में में की दे की प्रक्रम में में की में की ·भू·षर·सहतःतेःत्र्नाति। त्रस्यःतःनेनःयःसूरःवी यह्र संस्थान के कि निवासी के निवास के स्थान के स षाया विकारिं से तकता ने राह्म हो दे विते से पार्से प्रकार में षावातुवार्यात्रात्रात्रात्रात्रात्रात्रा विकावित्रार्वे वार्क्षवाकी तक्षाना ष्टेर्द्र-र्रेन्द्र-र्वेन्द्र 'देवे'षि'से'दर्गेष'वे'र्से। अन्हः मृतः र्दें रेडे रेदः द। अन्तः ष्टिंदः र्दे रेडे रेडेन देर्शे ल्र कर क क्रर में विकार्र होर के लरक के क्रिर अहे नेर प्रकार र्विं खं त्र त्राव में पीव र त्राव मावव विव ह ख़ूग वज्र पाव है हुग

³² The content from (2) to (6) is a wrong narration. Hence, we do not include it in the full Tibetan transcription.

`र्वेट'र्वे। राषावटाव'र्से'बे'ङ्कट'र्बे। १'बे'ङ्कट'र्बे। राबे'चबटावे'बें। राह्नवाविवे:कुप'वे'झ'चुट' चलगः गेः स्रा तर्ने गाव में स्रा त्रा त्रा त्रा त्रा चलगः सः स्रा तर्म सः स्रा त्रा स्रा व स्रा व स्रा व स्रा र्झ् श्रे कर मी श्रे वि श्रे मेर्स ते श्रे श्रे श्रु स् श्रु र प्रताम से श्रे के र प्रताम से से स् र से से स् गीरातकतः क्रुः वेरः दी। दः गवातः तर्देशः ह्रास्यावेरः वः तक्यावः केंगः गीः वेरः वेग तरः देवेः यरः व। त्रायार्थे नेरान्य प्रमात्रक्षायार्ने। नार्य प्रमात्र्यार्थे प्रमात्र्यार्थे प्रमात्र्यार्थे प्रमात्र्यार्थे प्रमात्र्या चिनाञ्चराने यहं भ्रयारं नेत् पर्यत्यं भाग्ने श्रूराया दान्यारं राज्या वराया था श्रूरी इ.पूर.चेर.र.च्या भियायासानीरायाचा इ.च.प्राच्याची ट्र.क्र.जा.पार्थियाराच्या छ.चाला सहिं वित्र क्या वर्षा की से। से दें दें दें दें दें दें दें दें वित्र वर्ष वित्र वर्ष वित्र वर्ष होता है । से दें दें त्रव.व.रूर्व व्रव.इंच.व्र.विज.चगाव.व.क्चिय.याव.यू.विय.यु.विय.क्च.त्र्व.व्रव.व्र.विय.व्र.विय.व्र.विय.व्र.विय.व व्याञ्चर्मित्रम् वर्षित्। द्वीप्यचराये प्रति क्षेप्यचराये प्रति क्षेप्य क्षेप्य प्रति क्षेप्य प्रति क्षेप्य क्षेप क्षेप्य क्षेप क्षेप्य क्षेप क्षेप्य क्षेप क्षेप क्षेप क्षेप् क्रिंग'मी'बेर'न्वमा'बेम तर'झुर'मीबातकत'कु'बेर'बेम तर'बाब्रा'सें'र्र'न्मत'नक्ष्रव'दी ख'न्'ख' *ज़*ॱढ़ळॺॱॺॱॸॕॱॸॖॱॸॖॸॱढ़ॖॱॺॱॿॖॸॱॸॖऀॱढ़॓ॱढ़ॺॕॖॱॿ॓ॸॱॺऀऻॱऄॱॿ॓ॱॿॖॸॱॸॖॱॺॕॸॱॺऀॱॺॎॱॺॖॎॱॸऀॱॸॕॸॱॿ॓ॻॱऄॱॺॱ ह्रमान्वमानिम लासुर्दे नेंदरनेमाले । यहमान्देश ले ने में के में के में ले ने में ले ने में ले ने में ले ने में र्ष्ट्रव. भेज. टु. पुर. श्रूटा वा र व्रिट. धर. २ . वर्चर र व्यय र वित. क्र. व्रेट्र वर्ष वी व्रिट. वर्षे. र ट. र्य. वर्दितः बर्द्धः चेत्रं के सुद्रः र्रेट्र। विर्देश्वेदः चेष्ठा विष्ठेषा विष्ठेषा विष्ठेद्धः विर्देश्वेदः विर्देश यायार्चराते। वियारी प्राप्तातकता कु चेरावी। री. प्राप्तात विष्या के प्राप्ता के प्राप्ता विष्या स्था विष्या स ब्रा अन्तर् दे सर्वे तस्तर्भात् सामा सेतर्थे वित्तर्भात् स्तर्भेत्र केत्रित्रे सेत् ने स्तर्भेत् केत्र यान् हीर ऑप् के बोर् ते ला प्राधिका वा के तकत ते त्रु मा क्वा में के धेवा वा के को स्वार्म के वि तर्माः मुःमीः क्रेः धिदा या संस्थाः संस्थाः स्थितः स्थितः स्थितः स्थितः स्थितः स्थितः स्थितः स्थितः स्थितः स्थ वेर दे देंदर्ग छे वे हुट मे एदर देवे दर हुर पवण द वेग दे देंदर सुद हु वेर दा हुट मे ल रे विदायकत देश वर्ष में में देश के के देश के किया के विदाय में देश के किया में किया विषायमार्थेदाये नेत्। रेविदावर्गेदायाचेराम्येदावीयमेदायामेदायाचेता देविदावर्गेमायम चल्याः या या निः सेन्।

STORY 5: TSONGPON NORBU ZANGBO

Full text in phonetic symbols

 $(1)\,ts^{h}o^{11}\,p^{h}\tilde{a}^{51}\,no^{11}ri^{55}z\tilde{a}^{11}wo^{55}\,dze^{11}ni^{55}\,{}^{n}go^{12}\,t\tilde{a}^{11}wo^{55}\,te^{55}\,2\alpha^{11}dza^{55}\,2\alpha^{11}ma^{55}\,ke^{11}go^{55}\,me^{11}n\alpha^{14}\,ni^{12}$ $s^{h}e^{14}$ ni¹¹ma¹¹tsa⁵⁵zə¹² re⁵¹. (2) ?ə¹¹zə⁵⁵ ti⁵⁵ qo¹¹mo⁵⁵ tsha¹¹tsi⁵¹ kə⁵⁵ tsho¹⁴ dza¹¹ kə⁵⁵ sho¹⁴lə¹²re⁵¹. (3) $ts^ho^{14} dza^{11}ke^{55}ze^{55}ke^{55} ?o^{11} ge^{55} s^ho^{14}le^{12}re^{51}$. (4) $?o^{11} ge^{55} s^ho^{14}ne^{55} ?o^{55} ge^{11} fo^{44} de^{11} ke^{55} se^{11}ze^{55}$. (5) ta^{55} $ma^{11}tsa^{55}$ $ma^{11}na^{14}$. (6) $?a^{11}ze^{55}$ tsa^{11} na^{55} ta^{55} $ha^{11}ge^{55}$ $go^{11}mo^{55}$ $go^{11}mo^{55}$ $ma^{11}na^{14}$. (7) ta^{55} $s\tilde{o}^{11}ni^{55}$ ma^{11} ta^{14} ya^{55} $lo^{51}ta^{11}za^{55}$. (8) $pa^{\tilde{1}1}ta^{14}$ za^{55} ka^{55} na^{14} $lo^{\tilde{5}1}ta^{11}za^{55}$. (9) $^{n}ba^{12}$ za^{11} ka^{55} $te^{\tilde{5}5}$ $l\tilde{o}^{14}$ $t\tilde{\epsilon}^{14}$ nə⁵⁵re⁵¹. (10) ⁿbə¹² zə¹¹ $i\tilde{o}^{14}$ nə⁵⁵da⁵⁵ ⁿbə¹² tə⁵⁵ tsa⁵⁵ khə¹¹ri⁵⁵ zə⁵¹ kə⁵⁵ tho⁵¹le¹² ndzi¹²nə⁵⁵ ngo¹² $s^{h}o^{11}ne^{55} ?a^{55} lu^{11}se^{11}ze^{55} ?a^{55} t^{h}a^{14} t^{h}e^{11}ri^{55} tsi^{51} lu^{11}se^{11}ze^{55}$. (11) $k^{h}o^{11}ro^{55} ke^{55} ne^{11} ke^{55} t^{h}o^{14}ta^{11}ze^{55}$. $(12) \ \ ?\alpha^{55} \ \ \epsilon \tilde{o}^{14} \ \ ya^{55} \ \ ^{n}ba^{12} \ \ ta^{55} \ \ tsa^{55} \ \ tsi^{51}ka^{55} \ \ t^{h}o^{51}le^{12} \ \ ^{n}dzi^{12}na^{55} \ \ s^{h}o^{11}na^{55} \ \ ge^{11}hi^{14} \ \ tsa^{55} \ \ ti^{55} \ \ ?\alpha^{55}$ $|u^{11}s_{0}^{11}z_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_{0}^{55}|^{2}a_$ q_9^{55} $lu^{14}s_9^{55}$ $lu^{14}s_9^{55}n_9^{55}$ te^{55} thi^{11} ei 14 ei 51 ta 55 z $_9^{55}$. (15) p_9^{11} tsa 55 t_9^{55} $tsho^{14}$ qi 55 sho^{11} n $_9^{55}$ kho^{55} $de^{11}ke^{55}se^{11}ze^{55}. \quad (16) \quad {}^{n}be^{12} \quad te^{55}da^{14} \quad k^{h}e^{55}na^{55} \quad ri^{11}ke^{55}. \quad (17) \quad {}^{n}be^{12} \quad {}^{n}de^{12} \quad ha^{11}ge^{55} \quad he^{11}ge^{55}$ $me^{11}ts^{h}e^{11}ke^{55}mi^{55}$. (18) $2e^{11}ze^{55}$ $^{n}be^{12}$ te^{55} $2e^{55}$ ta^{55} $ei^{11}ne^{55}$ $2e^{55}$ tsi^{11} $t^{h}a^{11}ba^{55}$ re^{55} le^{11} $la^{55}ne^{55}$ $hə^{55}sə^{11}zə^{55}$. (19) $?o^{55}ta^{55}na^{12}so^{14}ndzo^{11}dzi^{55}na^{55}tsin^{11}sən^{14}wən^{11}thi^{55}$. (20) $tsho^{14}?o^{55}tsi^{11}tha^{11}ba^{55}$ $s^{h}o^{14}na^{55} ts^{h}o^{14} z\alpha^{11}na^{12} ?a^{11}ze^{55} ja^{55} k\tilde{o}^{11}tso^{51}le^{55} ts^{h}o^{11}pa^{55} ^{55} mbu^{11}na^{55} ma^{55} wu^{11}p^{h}\tilde{a}^{14} dze^{11}na^{55}$ $hwa^{55}wo^{55}da^{55}$ te^{55} $qo^{11}mo^{55}$ $e\tilde{i}^{11}ne^{55}$. (21) ts^ho^{11} $p^h\tilde{a}^{51}$ $no^{11}ri^{55}z\tilde{a}^{11}wo^{55}$ $dze^{11}ni^{55}$ $ha^{11}qe^{55}$ $\S^{ho^{11}}su^{11}m\tilde{\imath}^{11}tsu^{14} \ nu^{11}\S^{55} \ \S^{he^{14}}\S^{55} \ nu^{11}\S^{55} \ nu^{11}\S^{55} \ nu^{55}su^{11}zu^{55}mi^{55} \ tea^{11}ku^{55}tu^{51}lu^{12} \ re^{51}. \ (22) \ ti^{55}$ $ni^{14}le^{55}$ ts^ho^{11} $p^h\tilde{a}^{51}$ $no^{11}ri^{55}z\tilde{a}^{11}wo^{55}$ $dze^{55}le^{11}re^{51}$. (23) $s^ha^{11}ri^{55}$ $pe^{11}tsa^{55}ze^{12}$ re^{51} nqo^{12} $t\tilde{a}^{11}wo^{55}$ $tse^{11}n\tilde{a}^{14}j\tilde{o}^{14}n\tilde{e}^{55} ?a^{11}dz\tilde{a}^{55} ?a^{11}m\tilde{a}^{55}m\tilde{e}^{11}k\tilde{e}^{11}du^{51}t\tilde{h}\tilde{o}^{11}n\tilde{e}^{55}t\tilde{e}^{55}$.

Interlinear glossing text

	0 0				
(1)	$ts^ho^{11}p^h\tilde{a}^{51}$		$no^{11}ri^{55}z\tilde{a}^{11}wo^{55}$	dze ¹¹ -ni ⁵⁵	$^{n}go^{12}$
	र्ळॅंद र्देव		র্বे×:ন্:ন∃ দ :చ্:	<u> चे</u> ≍ॱकॱ	त्र्जे.
	business maste	er^{33}	PPN	say-TOP	head
	tã ¹¹ wo ⁵⁵	te ⁵⁵	$\alpha^{11} dz a^{55}$	α^{11} ma ⁵⁵	kə ¹¹ go ⁵⁵
	<i>५५</i> ॱर्ने [.]	<u> </u>	মে.মূ,	લા.વા.	गाुव र्गा
	first	DEM	father	mother	all
	me^{11} - na^{14}	ni ¹²	s^he^{14}	ni ¹¹ ma ¹¹ tsa ⁵⁵ -zə ¹²	re^{51}
	వి.ళ్లాడా	ब्र ी .	্পীৰ'	ह्रेट्य:हें निग	<u> दे</u> द
	NEG-EXV.SEN	person	special	poor-NDEF	CPV

'The one who is called Tsongpon Norbu Zangbo was, first of all, a really poor man who had neither a father nor a mother.'

(2)	ક્ષે.∄. ડેંગ્ ₁₁ sə ₂₂	ti ⁵⁵ 국제'	go ¹¹ mo ⁵⁵	tsূ ^h a ¹¹ tsi ⁵¹ -kə ⁵⁵ ಹ•উ্বা-নী	ts ^h o ¹⁴ dza ¹¹ -kə ⁵⁵ ঠ্ৰ্ছি ন ক্ৰুগ্ যী
	then	DEM.ERG	money	a little-INS	do business-NML

 33 The idiom /tsho 11 ph \tilde{a}^{51} / denotes 'a leader of merchants'. In the present text, we interpret it as a title and hence use 'Tsongpon' in the translation.

'Then, that (man) went to do business for a little money.'

- (3) $ts^ho^{14} dza^{11}-kə^{55}-zə^{55}-kə^{55}$ $?o^{11}$ $gə^{55}$ $s^ho^{14}-lə^{12} re^{51}$ $\overleftarrow{\mathcal{B}}$ \mathbf{E} $\mathbf{E$
- gə⁵⁵ s^ho¹⁴-nə⁵⁵ শ্ৰুদ:ক্ৰ 7o⁵⁵ 20^{11} gə¹¹-ho⁴⁴ **(4)** র্ব্ন ÃΞ' ব্যাই <u> ব্</u>শ time go-CONJ nine time nine-whole də¹¹-kə⁵⁵ sə¹¹ zə⁵⁵ हैय'गी'र्स्ट हैग lose-AOR.TRA '(He) went nine times, and he lost all of nine times.'
- (5) ta^{55} $ma^{11}tsa^{55}$ $mə^{11}-n\alpha^{14}$ 5 avesign S avesign S
- go¹¹mo⁵⁵ 劉木·剣· ?a¹¹ze⁵⁵ tsə¹¹-nə⁵⁵ ta⁵⁵ ha¹¹ge⁵⁵ ज्ञ'गे' (6) छे∙चे∙ ळॅंद'वे' discourage-CONJ then indeed now money go¹¹mo⁵⁵ me^{11} - na^{14} श्रॅूर-श्रॅ. बी'<u>স্থু</u>দ্ৰ'। NEG-EXV.SEN money 'Then, he was discouraged, and now he had no money at all.'
- (7) ta^{55} $s\tilde{o}^{11}ni^{55}$ ma^{11} - ta^{14} - ye^{55} lo^{51} - te^{11} ze^{55} \tilde{a} \tilde

(9)
$${}^{n}ba^{12}-za^{11}-ka^{55}$$
 te^{55} $l\tilde{o}^{14}$ $t\tilde{\epsilon}^{14}-na^{55}$ re^{51} $\zeta\zeta$ $\dot{\zeta}$ $\dot{$

(10)
$$^{n}ba^{12}-za^{11}$$
 $j\tilde{o}^{14}-na^{55}-da^{55}$ $^{n}ba^{12}$ ta^{55} tsa^{55} $a\bar{c}^{55}$ $a\bar$

'An insect came, the insect caught a blade of grass, and (it) climbed towards the top and then fell down onto the ground once.'

(12)
$$?a^{55}$$
 $ç\tilde{o}^{14}$ $y\tilde{o}^{55}$ $^nb\tilde{o}^{12}$ $t\tilde{o}^{55}$ tsa^{55} $again$ later insect DEM grass tsi^{51} - $k\tilde{o}^{55}$ $t^h\tilde{o}^{51}$ - le^{12} $^ndz_1^{12}$ - $n\tilde{o}^{55}$ $s^h\tilde{o}^{11}$ - $n\tilde{o}^{55}$ ge^{11} - fii^{14} $\tilde{c}^h\tilde{o}^{14}$ $\tilde{c}^h\tilde{o}^{15}$ $\tilde{c}^h\tilde$

'Later, the insect again caught a (blade of) grass and climbed up, and when it reached the top, it again fell down onto the ground.'

(13)
$$?ə^{11}zə^{55}$$
 $tə^{55}$ $?o^{11}$ $gə^{55}$ $u^{14}-sə^{55}$ $u^{14}-sa^{55}$ $u^$

 $\begin{array}{ccc}
\text{nba}^{12} & \text{ta}^{55} \\
\text{CC} & & \\
\text{insect} & & \\
\text{DEM}
\end{array}$

'Then, that fell down nine times, that insect.'

tə⁵⁵ u^{14} -sə⁵⁵-nə⁵⁵ $^{n}be^{12}$ gə⁵⁵ (14)क्षट र्श्रट दे. <u>44.</u> <u> ব্যা</u> insect time drop-PFT.TRA-CONJ nine thi¹¹eĩ¹⁴ ei⁵¹-ta⁵⁵ zə⁵⁵
*** 习N'丂'ヨ゚ག te⁵⁵ ^Cremind-PFT.NSEN DEM.ERG

'The insect fell down nine times, and that reminded him.'

pə¹¹tsa⁵⁵ tə⁵⁵ $ts^ho^{14}\\$ **?**o¹¹ (15)\(\frac{1}{2} \). **ద్**వ. న్స్ జ్ 왔다. boy DEM business time nine.EMPH də¹¹-kə⁵⁵ sə¹¹ zə⁵⁵ ই্ন'শ্-ম্ন'ন্ k^ho⁵⁵ sho¹¹-nə⁵⁵ र्रोट-दे go-CONJ 3 lose-AOR.TRA

'The boy went for business even nine times and he lost (every time).'

- (17) "bə¹² "də¹² ha¹¹ge⁵⁵ hə¹¹-gə⁵⁵ mə¹¹-tṣʰə¹¹-kə⁵⁵-mi⁵⁵
 ব্ব: ব্ব: দু:মি: ব্র্মাণ শ্রাক্তি
 insect DEM indeed fly-NML NEG-can-STA-EMPH
 'This insect cannot fly anyway.'

?ə¹¹zə⁵⁵ $^{n}ba^{12}$ te^{55} 20^{55} ta^{55} (18)छे.∄. αĘ. **42.** 짇. then insect DEM.ERG again look ci¹¹-nə⁵⁵ වුදු කි tsi¹¹ th α ¹¹ba⁵⁵ ?o⁵⁵ le^{11} दॅ*र* বপ্ত:ঘ্রম্রান্য: শ্ৰব' 四下" do-CONJ other upwards hə⁵⁵-sə¹¹ zə⁵⁵ la⁵⁵-nə⁵⁵ य<u>ित्र</u>ाही. fly-PFT.TRA.NSEN stand-CONJ

'Then, he looked at the insect again, and on the tenth time, that insect stood on the top and flew away.'

^Cmental issue

'Oh, whether I go for a (next) business later, (it will be) a mental issue.'

 ts^ho^{14} 20^{55} $tsi^{11} t^h a^{11} ba^{55}$ $s^{h}o^{14}-np^{55}$ ts^ho^{14} (20)۲×۲ ₹£.g. 新二· 类之, বহু:মথ:বা business time go-CONJ ten business kõ¹¹tso⁵¹-le⁵⁵ $z\alpha^{11}$ -nə¹² ?ə¹¹ze⁵⁵ tsho11pa55 ja⁵⁵ 지코도'&' छा.⊒. नर्गोव स्वर्केग ये ষঠ্ছন'না MX. triratna-DAT good-CONJ then butter lamp upwards $wu^{11}p^h\tilde{a}^{14}$ hwa⁵⁵wo⁵⁵-da⁵⁵ nbu¹¹-nə⁵⁵ ma⁵⁵ dze¹¹-na⁵⁵ <u>ययत्त्रः द्वः</u> ੜੇ≺'ਕ' _지지 offer-CONJ downwards poor people say-TOP poor people-COM $go^{11}mo^{55}\\$ **c**ĩ¹¹-nə⁵⁵ te⁵⁵ ਨੇ श्चेव वे र्श्चर र्श्चर DEM money give-CONJ

'Then, (he) went for business a tenth time, that was good, then (he) offered butter lamps to the triratna upwards, and gave money to poor people downwards, and...'

 $ts^ho^{11}p^h\tilde{a}^{51}$ ha¹¹ge⁵⁵ (21) দ্ৰ-দ্ৰী र्ळेंदर्देंबर indeed business master na¹¹-yə⁵⁵ $s^ho^{11}su^{11}m\widetilde{\imath}^{11}tsu^{14}$ n go 12 অর্মুম্ inside-GEN special-EMPH inside-GEN ^Cethnic minority head sho⁵⁵-sə¹¹ zə⁵⁵-mi⁵⁵ re^{51} $tea^{11}-ke^{55}te^{51}-le^{12}$ यायाया.या.चक्रंट.जा. क्रॅंट-ब्रॅंट-ब्रेग-ब्रॅं-रेट. exceed-PFT.TRA-EMPH make noise-PROG-NML **CPV**

'The one who is called Tsongpon Norbu Zangbo really exceeded others within the ethnic minority people, (he) is the one who got famous.'

(22) ti^{55} ni^{14} - le^{55} $ts^ho^{11}p^h\tilde{a}^{51}$ $no^{11}ri^{55}z\tilde{a}^{11}wo^{55}$ dze^{55} - $le^{11}re^{51}$ \tilde{c}^{2} \tilde{c}^{2}

tse ¹¹ nã ¹⁴	jõ ¹⁴ -nə ⁵⁵	$a^{11}dza^{55}$	α^{11} ma ⁵⁵	mə ¹¹ -kə ¹¹
***	ॅऑंट्र कें	জে ক্রু'	জে.হা.	बेद'गे'
^C disaster	come.NI-CONJ	father	mother	EXV.NEG-CONJ
du ⁵¹	tho11-nə55-tə55			
ইুমা.	र्ह्चन [.] वे [.] दे			
hard life	receive-STA-DE	F		

'The child was a boy to whom the disaster had come at first: since he did not have parents, he had a hard life.'

Full English translation

Tsongpon Norbu Zangbo

The one who is called Tsongpon Norbu Zangbo was, first of all, a really poor man who had neither a father nor a mother. He went to do business for a little money. He went nine times to do business. He went nine times and lost every time, and now his capital is gone. Then he was discouraged and he had no money at all. He lay down without thinking of any ideas. He lay down on grass. An insect showed a road to that man. An insect came. The insect caught a blade of grass, and it climbed up it and then fell down onto the ground once. He saw it doing so with his eyes. After that, the insect again caught a blade of grass and climbed up, and when it reached the top, it again fell onto the ground. That insect fell down nine times, and that reminded him that even though the man had gone for business nine times he lost every time. He and the insect resemble each other. This insect cannot fly anyway. Then he looked at the insect again, and on the tenth time, that insect stood and flew upwards. He thought: 'Oh, whether I go for another business later, it will be a mental issue'. Then, he went for business a tenth time, and that was good. He offered butter lamps to the triratna upwards and gave money to poor people downwards, and so on. The one who is called Tsongpon Norbu Zangbo really exceeded others within the ethnic minority people, and he is the one who got famous. The name of that man is Tsongpon Norbu Zangbo. The child was a boy to whom disaster had come at first: since he did not have parents, he had a hard life.

Tibetan transliteration

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REFERENCES

- Gawne, Lauren. 2021. "Reported evidentiality in Tibeto-Burman languages". *Himalayan Linguistics* 20(1): 80-115. doi: https://doi.org/10.5070/H920152301
- Jacques, Guillaume. 2014. "A phonological profile of Cone". In: Sun, Jackson T.-S. (ed.), *Phonological profiles of little-studied Tibetic varieties* 265-371. Taipei: Academia Sinica.
- Kajihama, Ryoshun. 2004. Folk tales from Eastern Tibet. Dharamsala: Library of Tibetan Works & Archives.
- dKon-mchog Rin-chen & 'Brug-mtsho-skyid. 2012. "Zangyu Zhuonihua yuyin yanjiu---yi Niba cun wei li (Study on the Cone dialect of Tibetan: A case study on Niba Village)". Feitian 22: 33-35.
- bKra-shis Tshe-ring. 2019. Zangyu Zhuonihua yuyin yanjiu (Study on the Cone dialect of Tibetan). MA thesis, Xizang Daxue.
- Lin, Jifu, ed. 2016. Zangzu minjian gushi (Tibetan folktales). Chengdu: Sichuan Minzu Chubanshe. rNam-rgyal Tshe-brten. 2008. Co-ne'i bod-skad-la dpyad-pa (Study on Cone Tibetan). MA thesis, Zhongyang Minzu Daxue.
- O'Connor, William Frederick Travers. 1906 [1977]. Folk tales from Tibet with illustrations by a Tibetan artist and some verses from Tibetan love-songs. Kathmandu: Ratna Pustak Bhandar.
- Oisel, Guillaume. 2017. "Re-evaluation of the evidential system of Lhasa Tibetan and its atypical functions". *Himalayan Linguistics* 16(2): 90-128. doi: https://doi.org/10.5070/H916229119
- Qu, Aitang. 1962. "Zhuoni Zangyu de shengdiao ji shengyumu de guanxi (Relationship between tone and initial-rhyme in Cone Tibetan)". *Zhongguo Yuwen* 1963(3): 331-339.
- Roche, Gerald and Suzuki, Hiroyuki. 2018. "Tibet's minority languages: Diversity and endangerment". *Modern Asian Studies* 52(4): 1227-1278. doi: https://doi.org/10.1017/S0026749X1600072X
- Schwieger, Peter. 1989. Tibetisches Erzählgut aus Brag-g.yab: Texte mit Übersetzungen, grammatischem Abriß und Glossar. Bonn: VGH Wissenschaftsverlag.
- Shelton, A. L. 1925. *Tibetan folk tales*. New York: George H. Doran Company.
- Suzuki, Hiroyuki. 2012. "Kansyukusyoo Gannan-syuu Zhuoni-ken no tibettogo hoogen ni tuite: Zoobun taioo keisiki kara mita Zhagulu [Bragkhoglung] hoogen no hoogen tokutyoo (On Tibetan dialects of Cone County, Kanlho Prefecture, Gansu Province: Dialectal characteristics of the Bragkhoglung dialect from the viewpoint of the correspondence with Written Tibetan)". *Kyoto University Linguistic Research* 31: 1-23. doi: https://doi.org/10.14989/182195

- Suzuki, Hiroyuki. 2015. "Gannan syuu Zhuoni Diebu Zhouqu 3-ken no tibettokei syogengo to sono kaibunrui siron (Essay on a dialect classification of the Tibetic languages in three counties of Cone, Thewo, and mBrugchu of Kanlho Prefecture)". *Nidaba* 44: 1-9. URI: http://ir.lib.hiroshima-u.ac.jp/00045560
- Suzuki, Hiroyuki. 2016a. "Zhuoni tibettogo Wanmao Diguduo ['Oggangdrug] hoogen ni okeru doosigokan no keitairon (Morphology of verb stems in the 'Oggangdrug dialect of Cone Tibetan)". *Nidaba* 45: 31-38. URI: http://ir.lib.hiroshima-u.ac.jp/00045561
- Suzuki, Hiroyuki. 2016b. "Zangyu fangyanxue yanjiu yu yuyan ditu: Ruhe kandai 'Kangfangyan' (Tibetan dialectology and linguistic map: How to deal with 'Khams dialect')". *Minzu Xuekan* 2: 1-13+92-94. doi: https://doi.org/10.3969/j.issn.1674-9391.2016.02.001
- Suzuki, Hiroyuki. 2017. "Suprasegmentals in Tibetic languages of the eastern Tibetosphere: From a geolinguistic perspective". *Studies in Asian Geolinguistics VII Tone and Accent* 41-49. Online: https://publication.aa-ken.jp/sag7 tone 2017.pdf
- Suzuki, Hiroyuki. 2022. *Geolinguistics in the eastern Tibetosphere: An introduction*. Tokyo: Geolinguistic Society of Japan. doi: https://doi.org/10.5281/zenodo.5989176
- Suzuki, Hiroyuki and Lozong Lhamo. 2021. "/ka-/ negative prefix in Choswateng Tibetan (Shangri-La, Yunnan)." *Language and Linguistics* 22(4): 393-629. doi: https://doi.org/10.1075/lali.00092.suz
- Suzuki, Hiroyuki and Sonam Wangmo. 2017a. "King's pig: A story in Lhagang Tibetan with a grammatical analysis in a narrative mode". Himalayan Linguistics 16(2): 129-163. doi: https://doi.org/10.5070/H916233598
- Suzuki, Hiroyuki and Sonam Wangmo. 2017b. "Prince's Wife become a lark in Lhagang Tibetan of Khams". Kyoto University Linguistic Research 36: 71-91. doi: https://doi.org/10.14989/230688
- Suzuki, Hiroyuki and Sonam Wangmo. 2018a. "Kamutibettogo Tagong [Lhagang] hoogen no zyutubu ni hyoozi sareru syookosei (Evidentiality marked in predicates of the Lhagang dialect of Khams Tibetan)". *Journal of Kijutsuken* 10: 13-42. URI: http://id.nii.ac.jp/1422/00002000/
- Suzuki, Hiroyuki and Sonam Wangmo. 2018b. "Two folktales in Lhagang Tibetan (Minyag Rabgang Khams): *Three Birds* and *Lark and Partridge*". *Asian and African Languages and Linguistics (AALL)* 13: 131-150. doi: https://doi.org/10.15026/92954
- Suzuki, Hiroyuki and Sonam Wangmo. 2021a. "Two folktales in Lhagang Tibetan of Minyag Rabgang Khams: *The Sheep and the Wolf* and *The Hare and the Tiger*". *Tokyo University Linguistic Papers (eTULIP)* 43: e114-e142. doi: https://doi.org/10.15083/0002002787
- Suzuki, Hiroyuki and Sonam Wangmo. 2021b. "Hearsay evidential marking strategy in Lhagang Tibetan: A case study on folktales and legends". *Linguistics of the Tibeto-Burman Area* 44(2): 141-167. doi: https://doi.org/10.1075/ltba.21001.suz
- Suzuki, Hiroyuki & Sonam Wangmo. 2021c. "White mDzomo, a folktale in Lhagang Tibetan of Minyag Rabgang Khams". Kyoto University Linguistic Research 40: 39-63. doi: https://doi.org/10.14989/269461
- Suzuki, Hiroyuki, Sonam Wangmo and Tsering Samdrup. 2021. "A contrastive approach to the evidential system in Tibetic languages: Examining five varieties from Khams and Amdo". *Gengo Kenkyu* 159: 69-101. doi: https://doi.org/10.11435/gengo.159.0 69

- Tournadre, Nicolas. 2010. "The Classical Tibetan cases and their transcategoriality: From sacred grammar to modern linguistics". *Himalayan Linguistics* 9(2): 87-125. doi: https://doi.org/10.5070/H99223480
- Tournadre, Nicolas. 2014. "The Tibetic languages and their classification". In: Owen-Smith, Thomas and Hill, Nathan W. (eds.), *Trans-Himalayan linguistics: Historical and descriptive linguistics of the Himalayan area* 105-129. Berlin: Walter de Gruyter. doi: https://doi.org/10.1515/9783110310832.105
- Tournadre, Nicolas and LaPolla, Randy J. 2014. "Towards a new approach to evidentiality: Issues and directions for research". *Linguistics of the Tibeto-Burman Area* 37(2): 240-263. doi: https://doi.org/10.1075/ltba.37.2.04tou
- Tournadre, Nicolas and Suzuki, Hiroyuki. 2022. *The Tibetic languages: An introduction to the family of languages derived from Old Tibetan*. With the collaboration of Xavier Becker and Alain Brucelle for the cartography. Villejuif: LACITO Publications.
- Tsering Samdrup and Suzuki, Hiroyuki. 2018. "Evidential system in Mabzhi Tibetan of Amdo". Proceedings of the 51st International Conference on Sino-Tibetan Languages and Linguistics 913-925. URI: http://hdl.handle.net/2433/235311
- Tsering Samdrup and Suzuki, Hiroyuki. 2019. "Humilifics in Mabzhi pastoralist speech of Amdo Tibetan." *Linguistics of the Tibeto-Burman Area* 42(2): 222-259. doi: https://doi.org/10.1075/ltba.17008.sam
- Xu, Dan. 2021. "Intertwined model of syntactic borrowing in the Gansu-Qinghai linguistic area". Himalayan Linguistics 20(3): 146-168. doi: https://doi.org/10.5070/H920353799
- Yang, Shihong. 1995. Yi he liang jiang liuyu Zangyu fangyan huiyao (Materials of Tibetan dialects in Taohe, Bailongjiang, and Jialingjiang). Lanzhou: Gansu Minzu Chubanshe.
- Zeisler, Bettina. 2004. *Relative tense and aspectual values in Tibetan languages: A comparative study*. Berlin: Mouton de Gruyter. doi: https://doi.org/10.1515/9783110908183
- Zhongguo Shehui Kexueyuan Yuyan Yanjiusuo, Zhongguo Shehui Kexueyuan Minzuxue yu Renleixue Yanjiusuo, and Xianggang Chengshi Daxue Yuyan Zixun Kexue Yanjiu Zhongxin. 2012. Zhongguo yuyan dituji (di 2 ban): Shaoshu minzu yuyan juan (Language atlas of China (2nd edition): Ethnic minorities' languages). Beijing: Shangwu Yinshuguan.
- Zou, Yuxia. 2021. Zangyu Zhuonihua yuyin de lishiyanbian yanjiu (Study on historical phonological change of Cone Tibetan). MA thesis, Zhongyang Minzu Daxue.

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