Research Note

Documentation of the Masqän Language (1): A Folktale*

IKEDA Jun (University of Tsukuba) ikeda.jun.fm@u.tsukuba.ac.jp

Abstract

I videotaped dialogues between two native speakers of Masqän. Among them was a folktale about baboons and bees. This paper is to publish the content of the folktale with some linguistic notes and remarks. Video clips of the original dialogue will be available from the website of the Japan Association for Ethiopian Linguistics.

1 Preface

As a part of my field surveys of the Masqän language, I videotaped dialogues between two native speakers of Masqän (AH and MA) in December 2015 at Masqän Heritage Center in Butajira. Among them was a folktale about baboons and bees. This paper is to publish the content of the folktale with some linguistic notes and remarks as a modest contribution to the documentation of the language¹. For overall linguistic traits of Gurage languages including Masqän, their position in Ethiosemitic languages and preceding literature on them, see Fekede (2013) and Meyer (2011).

^{*} This work was supported by the Grant-in-Aid for Scientific Research (B) 'Documentation of Minority Languages and the Dynamism of Ethiopian Languages' (Hideyuki INUI, 2014–2018, Grant Number: 26300022).

Special characters used for transcription in this paper: ∂ [∂], \ddot{a} [v], \ddot{n} [v], \ddot{z} [z], \ddot{z} [z], z [z

Abbreviations used in this paper: -& = enclitic conjunction; 1 = first person; 2 = second person; 3 = third person; acc. = accusative; dat. = dative; def. = definite; impf. = imperfect; imps. = impersonal; impv. = imperative; juss. = jussive; m = masculine; neg. = negation; p = plural; pf. = perfective; s = singular.

¹ Alemayehu (2011) is a more important contribution to documentation of the Masqän language.

2 Text of the Folktale

In the original dialogue, AH asked MA to tell a story, and MA told a story while AH was listening and giving feedback. In this paper, I extracted the story itself, which has been divided into 42 blocks for the ease of reference. Each block consists of the transcription (first line), glosses (second line) and translation (third line). Video clips of the original dialogue will be available from the website of the Japan Association for Ethiopian Linguistics.

- (1) b-att-gäň yənäbəro säb in-one-country live(impf.3mp) man In a country lived men.
- (2) sost säbočč banno three men be(pf.3mp) They were three men.
- (3) əqqub² nəbranä baro əqqub yəsättoye³ feast eat(juss.1p) say(pf.3mp) feast drinking
 They said, "Let us have feasts, feasts (and) drinking."
- (4) əqqub yəsäṭṭoye yəsmammo zang'äram wa nəb feast drinking agree(impf.3mp) babooon-& and bee Baboons and bees agreed (to have) feasts (and) drinking.
- (5) əqqub nəsəṭṭenä nəbranä baro feast drink(juss.1p) eat(juss.1p) say(pf.3mp) "Let us drink and eat feasts," they said.
- (6) bä-märet bä-märet əqqub yəstäw-i baro in-month in-month feast drink(impf.imps.)-3ms(acc.) say(pf.3mp) "One drinks a feast monthly," they said.
- (7) bä-m^wa yəstäw-i baro
 with-whom drink(impf.imps.)-3ms(acc.) say(pf.3mp)
 "With whom should one start (lit. drink) it," they said.

78

² əqqub is Gurage style "cooperative banking in which each member gets his sharer by drawing lots" (Leslau 1979: 761). Here it is used in the sense of feast by turn in which each member prepares the feast by rotation. In the glosses and translation of this paper, it is simply given as "feast".

³ -ye turns impfect 3ms forms into a gerund.

- (8) nəb əyyə nədäggəs barä-m deggäsä
 bee me prepare(juss.1p) say(pf.3ms)-#⁴ prepare(pf.3ms)
 The bee has said, "Let me prepare," and he prepared.
- (9) deggäsä dəggəs-äwta-m deggäsä prepare(pf.3ms) preparation-3ms-& prepare(pf.3ms) He prepared. He made his preparation.
- (10) zi kako⁵ wəçä⁶-yi zərägg^wa-n

 this honey honey-def. scatter(pf.imps.)-3ms(acc.)

 bä-meda awäṭṭa-n

 in-field issue(pf.3ms)-3ms

 It scattered this honey (and) honey and issued it (to) the field.
- (11) zang'ära bä-mulu zang'ära gäň-i čäňňä
 baboon in-full baboon country-def. come(pf.3ms)
 All the baboons of the country came.
- (12) zang'ära tam^wanəm⁷ yəbära bänna baboon sweet eat(impf.3ms) eat(pf.3ms) The baboon ate sweets. He ate.
- (13) bä-hi bä-toffä ge zi muqar-u yəbun⁸
 after-that in-satiate(pf.3ms) time this what-3ms say(impf.3ms)
 After that, when he was satiated, he says, "What is this?"
- (14) zi $s alpha mat-ann \ddot{a}-u$ $b^w ar \ddot{a}n$ this urine-1p-3ms say(pf.imps.) "This is our urine," they said.
- (15) näw ənde səmat-ahä-u
 it-is so urine-2ms-3ms
 "Is is so? Is it your urine?

 $^{^4}$ # stands for 'a **present perfect** formed of "Perfect + -m ...". Its exact value remains to be investigated.' (Hetzron 1977: 84)

⁵ Honey surface before separation (AH). Dry cell of the honeycomb (Leslau 1979: 790).

⁶ Honey liquid before separation (AH).

⁷ This word seems to be a cognate of *yətäm* "sweet" (442), but its internal composition remains to be clarified.

⁸ A by-form of *yəbur* "he says".

- (16) səmat-ahä-u əkka yətäm urine-2ms-3ms like_this sweet Is your urine sweet like this?
- (17) bäqqa y-äkk^wa maret y-əya-ye⁹ nehu
 suffice(pf.3ms) of-today month to-me come(impv.mp)
 barä
 say(pf.3ms)
 "It is enough. A month from today, come to me!" they said.
- (18) zang'ära ənnəm zär-äwta ezzäzä-m səbässäbä-m baboon all species-3ms order(pf.3ms)-# gather(pf.3ms)-# The baboon has ordered all his species and (they) have gathered.
- (19) səmät yəsmät häma ezzäzä
 urine urinate(impf.3ms) so_that order(pf.3ms)

 meda wäṭṭa-m ewwädä
 field go_out(inf.)-& tell(pf.3ms)

 He ordered so that he release urine. He told to go out (to) the filed.
- (20) $q^w a \check{z} \check{z} \check{a}$ $tiq^w a \check{z}^{10}$ $q^w a \check{z} \check{z} \check{a}$ defecate(pf.3ms) defecate(pf.3ms) $tiq^w a \check{z}$ defecate(t+impf.3ms)

 He defecated, while defecating. He defecated, while defecating.
- (21) nəb čäňňä madar-i činnət e-yawäna bee come(pf.3ms) place-def. stinky neg.-sit(impf.3ms) The bee came. The place is stinky. It cannot sit.
- (22) zi muqar-u təšäkto-nä innə yətam qaru this what-3ms do(impf.2mp)-1p(acc.) we sweat thing What is this? (What) are you doing to us? We (fed you) a sweat thing.

80

_

⁹ y-X-ye means "to X", e.g. y-ədde-ye "to the river", yə-nəšä-ye "to the mountain", y-ahä-ye "to vou".

¹⁰ t+imperfect = temporal form "when, while" (Hetzron 1977: 101)

- (23) *ahu* yəçəyä qaru ahu abbəlašähu-bnəm¹¹ you stinky thing you spoil(pf.2mp)-1p You (fed us) stinky thing. You spoiled.
- (24) innə wəyä abännäna-kum yətam qaru we honey feed(pf.1p)-2mp sweat thing We fed you (with) honey, a sweet thing.
- (25) *ahu* zi činnət tabäro-nä qar muqar you this stinky feed(impf.2mp)-1p(acc.) thing what. You fed us (with) this stinky (thing). What is this thing?
- (26) ahu quzan-ähu abännahu-nä innə-m
 you excrement-2mp feed(pf.2mp)-1p(acc.) we-also
 quzan-ənnə abännanä-kum
 excrement-1p feed(pf.1p)-2mp(acc.)
 You fed us (with) your excrement. (With) our excrement we also feed you.
- (27) bäyə tor täq^yäbbäronnä baro-yo
 OK war accept(pf.1p) say(pf.3mp)-3mp(dat.)
 "OK. We accept the war," they said to them.
- (28) tor täq^yäbbäronnä e yähən war accept(pf.1p) yes OK "We accept the war?" Yes! OK!
- (29) zang'ära ənnəm mäsäna¹² näffäqä-m ṭäbbäṭä
 baboon all mäsäna-tree break(pf.3ms)-# hold(pf.3ms)
 All the baboons have broken (a branch of) mäsäna-trees and held.
- (30) dulla təbto-m nehu mənə-ab^wa-hənno club hold(impv.mp) come(impv.ms) what-fathers-their¹³ "Hold a club!" "Come, sons-of-a-bitch!"

¹¹ *b*- is a malefactive marker.

¹² A kind of tree, which has many branches. (AH)

¹³ This is a cursing idiom.

- (31) zi zənb yahäro hənno yəq^yämu-nä this fly fly be_equal(pf.3mp) they defeat(impf.3mp)-1p(acc.)
 "This is as small as flies. Do they defeat us?"
- (32) zahənno qäl wädä huya tor täggatä-mo those small around 20 war wage(pf.3ms)-3mp(acc.) Those small twenty waged a war against them.
- (33) abbəlašähu-bnəm tor täqäbbäro baro-yo spoil(pf.2mp)-1p war accept(juss.2p) say(pf.3mp)-3mp(dat.) "You spoiled. You should accept a war," they said to them.
- (34) $b^{w}ar$ bävə əšši wätaddär bəčča asər huva say(pf.imps.) OK OK 10 20 soldier only namo-nna baro give(impv.mp)-1p say(pf.3mp) They said, "OK, OK." "Give us just 10 to 20 soldiers," they said.
- (35) zahənno dəbbe näffäqo näffäqo-m qəro-m those stick break(pf.3mp) break(pf.3mp)-# wait(pf.3mp)-# They broke those sticks. They have broken and waited.
- (36) čänno-m b-en-ähənno b-anfunna-hənno come(pf.3mp)-# in-eye-3mp in-nose-3mp

 They have come in their eyes, (and) in their nose.
- (37) tibru-yo¹⁴ bäqqa bä-zi mädär say(temporal)-3mp(dat.) suffice(pf.3ms) in-this place tinäkuš¹⁵. mädär *гәтти* z,i quttərr bite(temporal) behold this place kill(impv.ms) "Flying" to them, enough, they bit in this place. Here! This place. Kill (them)!
- (38) zi qəṭṭərr¹⁶-ənni tibun this kill(impv.ms)-1s say(temporal) "Kill this for me!" they said.

82

_

¹⁴ Lit. They said to them (*barä*), but it expresses the movement of the bees. (AH)

¹⁵ The reason for $s \sim \check{s}$ alternation is unknown to me.

¹⁶ u turns to ϑ in this form. (AH)

(39) bä-dulla täfaqqo-m alläqo näbs
by-club be_split(pf.3mp)-# be_finished(pf.3mp) self
bä-näsä-hənno
in-self-3mp
They have been wounded by clubs and were finished one another.

- (40) b-anq'ä ge nəb äqäṭṭərnä tibro in-later time bee kill(impf.1p) say(temporal) Later, they said, "We kill the bee."
- (41) b-ənzən yəčonna nəb äqäṭṭərnä¹⁷ tibro in-ear sit(imp.3ms) bee kill(impf.1p) say(temporal) It sat on the ear. They said, "We kill the bee."
- (42) näbs bä-näbsä-hənno alläqo self in-self-3mp be_finished(pf.3mp) They were finished one another.

3 Linguistic Remarks

The basic word order is SOV (see 12, 18, 29, etc.). The modifier precedes the modified as in (18), (22), (23), (32). The subordinate clause precedes the main clause as in (5), (6), (7).

The text attests to many kinds of verbal forms. The following is my provisional analysis of them sorted by their forms¹⁸:

<u>block</u>	<u>data</u>	<u>meaning</u>	<u>form</u>		<u>no.¹⁹</u>
(40)	äqäṭṭərnä	kill	impf.	1p	349
(41)	äqäṭṭərnä	kill	impf.	1p	349
(22)	təšäkto-nä	do	impf.	2mp	419
(25)	tabäro-na	feed	impf.	2mp	328
(1)	yənäbəro	live	impf.	3mp	365
(4)	yəsmammo	agree	impf.	3mp	-

¹⁷ äqättərnä is a by-form of nəqättərnä. (AH).

¹⁸ I plan to provide a more comprehensive analysis of Masqan verbal morphology in a separate

This corresponds to the number given to 1000 words listed in Ikeda (2016).

(31)	yəq ^y ämu-nä	defeat	impf.	3mp	404
(40)	tibro	say	impf.	3mp	280
(41)	tibro	say	impf.	3mp	280
(12)	yəbära	eat	impf.	3ms	328
(13)	yəbun	say	impf.	3ms	280
(19)	yəsmät	urinate	impf.	3ms	-
(20)	tiq^w až	defecate	impf.	3ms	-
(21)	e-yawäna	sit	impf.	3ms	408
(41)	yəčonna	sit	impf.	3ms	322
(37)	tibru-yo	say	impf.	3ms	280
(37)	tinäkuš	bite	impf.	3ms	290
(38)	tibun	say	impf.	3ms	280
(6)	yəstäw-i	drink	impf.	imps.	329
(7)	yəstäw-i	drink	impf.	imps.	329
(17)	nehu	come	impv.	mp	-
(30)	ţəbţo-m	hold	impv.	mp	790
(34)	namo-nna	give	impv.	mp	-
(37)	quṭṭərr	kill	impv.	ms	349
(38)	quṭṭərr-ənni	kill	impv.	ms	349
(19)	wäṭṭa-m	go out	inf.		410
(3)	nəbranä	eat	juss.	1p	328
(5)	nəsəṭṭenä	drink	juss.	1p	329
(5)	nəbranä	eat	juss.	1p	328
(8)	nədäggəs	prepare	juss.	1p	-
(33)	täqäbbäro	accept	juss.	2p	852
(24)	abännäna-kum	feed	pf.	1p	328
(26)	abännanä-kum	feed	pf.	1p	328
(27)	täq ^y äbbäronnä	accept	pf.	1p	852
(28)	täq ^y äbbäronnä	accept	pf.	1p	852

(23)	abbəlašähu-bnəm	spoil	pf.	2mp	-
(26)	abännahu-nä	feed	pf.	2mp	328
(33)	abbəlašähu-bnəm	spoil	pf.	2mp	-
(2)	banno	be	pf.	3mp	-
(3)	baro	say	pf.	3mp	280
(5)	baro	say	pf.	3mp	280
(6)	baro	say	pf.	3mp	280
(7)	baro	say	pf.	3mp	280
(27)	baro-yo	say	pf.	3mp	280
(31)	yahäro	be equal	pf.	3mp	-
(33)	baro-yo	say	pf.	3mp	280
(34)	baro	say	pf.	3mp	280
(35)	näffäqo	break	pf.	3mp	-
(35)	näffäqo-m	break	pf.	3mp	-
(35)	qərom	wait	pf.	3mp	401
(36)	čänno-m	come	pf.	3mp	412
(39)	täfaqqo-m	be split	pf.	3mp	-
(39)	alläqo	be finished	pf.	3mp	-
(42)	alläqo	be finished	pf.	3mp	-
(8)	barä-m	say	pf.	3ms	280
(8)	deggäsä	prepare	pf.	3ms	-
(10)	awäṭṭa-n	take out	pf.	3ms	841
(11)	čäňňä	come	pf.	3ms	412
(12)	bänna	eat	pf.	3ms	328
(13)	<i>țoffä</i>	satiate	pf.	3ms	-
(17)	bäqqa	suffice	pf.	3ms	-
(17)	barä	say	pf.	3ms	280
(18)	ezzäzä-m	order	pf.	3ms	768
(18)	səbässäbä-m	gather	pf.	3ms	414

(19)	ezzäzä	order	pf.	3ms	768
(19)	ewwädä	tell	pf.	3ms	286
(20)	q ^w ažžä	defecate	pf.	3ms	-
(21)	čäňňä	come	pf.	3ms	412
(29)	näffäqä-m	break	pf.	3ms	-
(29)	ţäbbäţä	hold	pf.	3ms	790
(32)	ṭäggaṭä-mo	wage	pf.	3ms	-
(37)	bäqqa	suffice	pf.	3ms	-
(10)	zərägg ^w a-n	scatter	pf.	imps.	-
(14)	b ^w arä-n	say	pf.	imps.	280
(34)	$b^w ar$	say	pf.	imps.	280

Some Amharic words intruded sporadically, e.g. *mulu* "full" (11), *näw* "it-is" (15), meda "field" (19), tor "war" (27), wädä "around" (32), əšši "OK" (34), bəčča "only" (34).

References

- Alemayehu Getachew (2011) Mesqan folktales: A contribution to the documentation of the Mesqan language. MA thesis; Addis Ababa University.
- Fekede Menuta (2013) Intergroup communication among Gurage: A Study in intelligibility, interlingual comprehension and accommodation. A PhD dissertation; Addis Ababa University, School of Graduate Studies.
- Hetzron, Robert (1977) *The Gunnän-Gurage languages*. Napoli: Instituto Orientale di Napoli.
- Ikeda, Jun (2016) "1000 basic vocabulary of Mesqan". *Studies in Ethiopian Languages* 5, 96-129 (in Japanese).
- Leslau, Wolf (1979) Etymological dictionary of Gurage (Ethiopic): Individual dictionaries. vol.1. Wiesbaden: Otto Harrassowitz.
- Meyer, Ronney (2011) "Gurage". Stefan Weninger (ed.), *The Semitic languages: An international handbook*, Berlin/Boston: Walter de Gruyter, 1220-1257.