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Reconsidering the Lexical Features of the south-Mesopotamian Dialects

Abstract

The purposes of this paper are threefold. The first and the most general purpose is to provide an update of Ingham's analysis of the southern lexical features that is based on data gathered more than forty years ago (Ingham 1973). On this basis, I will reconsider the lexical link postulated by Ingham (2009: 101, 2007: 577) between the southern gilit-dialects continuum, on the one hand, and the dialects of the Gulf Coast, on the other hand. The second purpose is to reconsider the hitherto maintained lexical frontiers of the southern continuum suggested by Ingham (1994), discussing a range of items that so far have always been treated as 'southern', though they are widely spread in other gilit- and, to a less extent, in qeltu-dialects in the western and northern parts of Iraq. The third purpose involves proposing the dichotomy Šrūgi/non-Šrūgi as a new and efficient way of classification of the gilit-dialects. At the end of this paper, a list of Šrūgi lexical features is given.

Keywords

Iraqi-Arabic, south-Mesopotamian-lexicon, gilit/qeltu-dialects, Šrūgi/non-Šrūgi.

1. Introduction

Despite numerous studies on the south-Mesopotamian dialects, little is known about the lexicon in this region of dialects. In general, the early lexical efforts on the southern varieties do not necessary belong to the field of dialectological lexicology on the plea that some of them such as Thesiger (1967), Drower (1936), Field (1936) and Westphal-Hellbusch (1955) are anthropological in nature and they are, therefore, not sufficient to draw inferences about the lexicon of this dialects area. Nevertheless, studies of this type are relevant to

this paper as they entail a plethora of vocabulary that are presumed for the southern *gilit*-dialects continuum, particularly for the marsh Arabs.

Field (1936), for instance, was mainly concerned with the anthropometric characters, the ethnology and the history of several tribes in the Lower Euphrates region such as Albu Mohammad, Al-Suaid, Bani Laam, among other tribes inhabiting the surrounding marshy areas. However, while describing the life and the customs of these tribes, Field touches on a large set of vocabulary used by the tribesmen in this southern area of dialects. These are, among many others, $s\bar{o}k$ (scrub), $fid\bar{a}n$ (plough), $mash\bar{u}f$ (a canoe of reeds or thin wood), $k\bar{a}ra$ (graft), $sar\bar{a}yif$ (mat huts), hinna (henna).

The same is true for Drower's Arabs of the Hor al Hwaiza (1936), which was an integral part of a large-scale anthropological project run by Field. According to Field himself (1936: 237), Drower's main task was to record and transcribe words and phrases that were, in her opinion, peculiar to Albu Mohammad tribesmen such as, among others, $n\bar{a}S\bar{u}r$ (water wheel), $b\bar{a}ry\bar{a}w$ (flood), $\bar{t}s\bar{a}n$ (mound), harfi (small pot), bu (rice straw), misrab (shallow gutter), tibin (chopped straw).

Some decades later, Westphal-Hellbusch (1955) and Thesiger (1967) have conducted similar anthropological studies on the marsh dwellers in southern Iraq. Their main concern, however, differ slightly from Fields' and Drowers' in that they completely left aside the anthropometric features of the tribesmen in the Lower Euphrates, focusing mainly on the daily lives of the marsh dwellers, their beliefs and traditions. Also in these two works, the interplay between anthropology and dialectological lexicology is noticeable, so that several lexical items heard in this area have been well documented in several parts of their works.

It is worth noting, however, that the most part of the words documented in these anthropological frameworks are not only specific for the south-Mesopotamian *gilit*-varieties, but they are also widely spread in other *gilit*-and *qeltu*-dialects of Iraq. Items like, among others, $n\bar{a}\bar{v}\bar{u}r$, harfi, tibin, $\bar{s}\bar{o}k$, $fid\bar{a}n$, $\bar{s}ar\bar{a}yif$ are found scattered in folk tales from the *qeltu*-dialect of Mosul (Al-Obaydi, 2011: 113–114, 193) and in the Lexicon of Maslawi-Arabic (Al-Bakri, 2010: 60, 202, 904, 928–929).

However, besides these anthropological frameworks, some purely lexical approaches on the southern and southeastern varieties deserve to be mentioned at this place. These frameworks can be divided into four broad categories: word lists (Edzard 1967, Denz & Edzard 1966), glossaries (Thesiger 1967, van Ess 1938, Meißner 1903), dictionaries (Woodhead & Beene 1967), or short sections dealing with some southern lexical features (Ingham 2009, 2007, 2000, 1973). As indicated previously, the focus of this study will mainly be on Ingham's lexical accounts of the southern continuum; the other frameworks, however,

¹ Though dealing with Iraqi-Arabic in general, Woodhead & Beene touch on a wide range of lexical items that are widespread in the southern *gilit*-dialects area.



will be consulted for comparative reasons in order to prove the distribution of certain lexical features in various parts of the country.

For purposes of simplicity and convenience, the following abbreviations and acronyms shall be used to refer to frameworks and authors whose names repeatedly appear throughout this paper: Al-Bakri (BAK), Al-Obaydi (OBD), Denz & Edzard (DE), Drower (DR), Edzard (ED), Field (FL), Ingham (ING), Meißner (MEI), van Ess (vE), Wortatlas der Arabischen Dialekte (WAD), Woodhead & Beene (WB). However, wherever the abbreviation INF appears in this paper it can equally refer to informants I have used during my fieldwork trips in Mosul, Tikrit, Samara and Diyala as well as to informants whom I questioned by telephone or other electronic means.

2. Remarks on the lexical link between the southern varieties and the Gulf Coast

In some places of his works (1973: 547, 2007: 577, 2009: 101, among others), Ingham postulates a lexical link between the southern varieties and the dialects of the Gulf Coast. I try to point out in the following that the lexical items he mentions in this context (i.e. *anṭa*, *yinṭi* "to give", *hamm* "also", *čōl* "desert", *nišad* "to ask", among others) are not merely southern and thus not an ideal basis for such a linkage. As will be shown below, the lexical items *čōl* and *hamm* are, for example, also common in the *qeltu*-Arabic, and all four are widely used in the northern and western *gilit*- varieties of Iraq as well as in several dialects outside Mesopotamia.

anṭa/yinṭi "gave/to give" ING (2009: 101, 2007: 577). Babylon (MEI 144), Basra, Kirkuk, Mosul/Beḥzāni (WAD III: 376ab). It must be noted in this regard that, due to the massive waves of immigration from the surrounding gilit-areas, or the so-called farab ?l-ǧaryah, to the City of Mosul, the verbs anṭa/yinṭi are currently used side by side with the metathesized qeltu lexical item ṭaſa (OBD 21).² In addition, traces of anṭa/yinṭi are found in, among others, the Bedouin speeches of the Arab Gulf (Socin 2004: 314b, Ingham 1982: 91), Urfe (Prochazka 2004: 81), Khawētna (Talay 1999: 173).

- čōl "desert" ING (2009: 101). Iraqi-Arabic (WB 88, vE 136); Babylon (MEI 141); Baghdadi Arabic (Oussani 1901: 110, Abu Haidar 1991: 186); Middle Euphrates and Basra (D & E 84); Mosul (BAK 278, OBD 90); pan-Iraqi (INF); Syrian desert (Bettini 2006: 82); Urfe and Anatolia (WADII 188).
- hamm "also" ING (2009: 101). Iraqi-Arabic (WB 483, vE 23); Babylon (MEI 146); Middle Euphrates and Basra (D & E 88); Christian Baghdadi (Abu Haidar 1991: 189); Mosul (BAK 873-873, OBD 11); pan-Iraqi (INF).

 $^{^2}$ ta?a has also been recorded for Tikrit (Johnstone 1975: 107–108) and for Christian and Jewish Baghdadi Arabic (Abu Haidar 1991: 198).

nišad "to ask" ING (1973: 538, 1976: 73, 2000: 127). Iraqi-Arabic (WB 458); Babylon (MEI 144); Middle Euphrates and Basra (D & E 19); INF: Tikrit (rural), Samara (rural), Al-Anbar (rural).³ Pan-Bedouin verb found in the Arab Gulf region, Khuzestan, Levantine, North Africa, Afghanistan, Antiochia, Urfe (WADIII, 359).

In addition, during several visits to Mosul and Tikrit I conducted a number of face-to-face interviews with randomly selected *quḥḥi*-speakers⁴ as well as with speakers of *ğaryāwi*.⁵ All of them confirmed the use of the lexical items *ham* and *čōl* in rural and urban areas in everyday speech. However, though being typical for *gilit*-Arabic, *anṭa/yinṭi* seem to be interchangeably used with the metathesized *geltu*-Arabic lexical item *taʕa*.

3. Lexical items without borders

In the following, I will touch upon certain lexical items that so far have always been considered southern by Ingham (2007, 2000, and 1973). For many of them I found evidence for their current usage in various *gilit*- and *qeltu*-areas of dialects. As will be shown below, some of them are also listed in general dictionaries on Iraqi-Arabic and Arabic dialectology.

- rōba "yoghurt" ING (2007: 577, 2000: 127, 1973: 547); Iraqi-Arabic (WB 197); Marsh Arabs (ED 312, DR 386); INF: Diyala (rural/urban), Tikrit (rural), Al-Anbar (rural/urban), Samara (rural/urban). Recently rōba has been introduced to the *qeltu*-dialect of Mosul via *ğaryāwi* and the newly arrived Sunni immigrants from southern Iraq.⁶
- farax/frūx "child" ING (2007: 577, 2000: 127, 1973: 547). Iraqi-Arabic (WB 348), not with this meaning, only faraxči (gay) and "birds"; INF: Diyala (rural/urban), Tikrit (rural), Al-Anbar (rural), Samara (rural). During my stay in Mosul, a quḥḥi-speaking woman introduced her children to me in saying dōl afrāxi 'These are my children'. In a chat-conversation with a group of women from Mosul, on the other hand, a woman used this word saying ʔana kuntu āxuḍ fōlīk ʔasīd w kuntu ʔimfarxa kul sana walad "I used to take folic acid and that was the reason why I gave birth to child every year". Some of my INF, highly educated native speakers of the qeltu-Arabic of Mosul, confirmed the use of the plural form afrāx only occasionally.

³ Strangely, (BAK 911) adds *nišad* to his lexicon of Maslawi-Arabic. However, my INF from Mosul did not confirm the use of this word in everyday life.

⁴ Native speakers of *qeltu*-Arabic.

⁵ Speakers of the rural *gilit*-Arabic surrounding Tikrit and Mosul.

⁶ For its uses in several Arabic dialects, see (WADIII, 343, WADII, 257).

- harfi "early" ING (2007: 577, 2000: 126, 1973: 547). Iraqi-Arabic (WB 479), with the meaning "newborn, young"; Lower Euphrates/Marsh Arabs (FL 244); Mosul (BAK 928-929); INF: Diyala (rural/urban), Tikrit (rural/urban), Al-Anbar (rural/urban), Samara (rural/urban), Kirkuk (rural/urban).
- tāna, ytāni "to wait" ING (2007: 577, 1973: 547). Iraqi-Arabic (WB 60);
 Babylon (MEI 116); according to INF also used in Diyala (rural/urban),
 Tikrit (rural), Al-Anbar (rural/urban), Samara (rural/urban), Kirkuk (rural/urban); also attested in some Arabic dialects outside Iraq (WAD III: 371a).
- hader "under, below" ING (1973: 547, 2000: 127, 2007: 577). South-Iraq, Khuzestan, Middle Euphrates, Central Arabia, the Arab Gulf, Uzbekistan (Prochazka, 1993: 226–227); used also as a verb hadder "to come down" in Iraqi-Arabic (WB 94, vE 127) as well as in Babylon (MEI 118); Syria/Bedouin, Jordan/ Sağārma (WADIII, 317a).
- širyāṣ "glue" ING (1973: 547). Mosul (OBD 110, BAK 189); INF: almost obsolete in the gilit-dialects.
- ġād "there" ING (1973: 538, 2000: 128, 2007: 127). Babylon (MEI 136);
 Middle Euphrates (D & E 87); Iraqi-Arabic (WB 332); INF: all gilit varieties of Iraq. INF: ġād does not exist in qeltu-Arabic.
- xašim "nose" ING (2007: 127). Babylon (MEI 120); Middle Euphrates (D & E 89); Iraqi-Arabic (WB 135, van Ess 186); Baghdadi Arabic (Oussani 1901: 112); Mosul (BAK 201, 975, OBD 161); INF: pan-Iraqi.⁷
- inišal "to catch a cold" ING (2007: 577). Babylon (MEI 144); Iraqi-Arabic (WB 459); Christian Baghdadi (Abu Haidar 1991: 189, 193); Mosul (BAK 911). INF: pan-Iraqi.
- lasad "so" ING (2007: 577). Iraqi-Arabic (WB 423); not mentioned in (MEI) and (vE) for south-Mesopotamia; lasad is characteristic for Baghdadi Arabic (Erwin 2004: 311); it is only very sporadically heard in southern Iraq, particularly among educated people, under the influence of the prestigious Baghdadi Arabic.
- bawas "to look at" ING (2007: 577). Iraqi-Arabic (WB 47, vE 172); Middle Euphrates (D & E 82); Christian and Muslim Baghdadi (Blanc 1964: 135); Kirkuk (WADIII, 363b); INF: pan-Iraqi. It is also attested in Saudi-Arabia/Gāmid/Zahrān/Mixwāt (WADIII, 363b).
- zōd "flood" ING (1973: 547, 2000: 127). Iraqi-Arabic (vE 142, WB 208);
 INF: Tikrit (rural), Al-Anbar (rural/urban).

 $^{^{7}}$ It is also found in North African Bedouin dialects, Saudi Arabia, Yemen, and Uzbekistan (WADI: 193).

4. South-Iraqi or Khuzestani?

Ingham (1973: 547) states that there is "a small number of items recorded in Khuzestan, which were not used by speakers of neighboring Iraqi dialects". Among these are the lexical items dašš "to enter", rōšna "alcove", and mrēxān "mist". Nevertheless, Ingham (2000: 127) comes back to these three lexical items, but this time he considers them characteristic for the southern marsh Arabs. Interestingly, the Persian lexeme rouzane, from which rōšna derives, acquired cross-dialectally new forms and meanings (WADII, 201). In all Iraqi-Arabic dialects, for instance, one finds the forms rāzūne and rōšna with two quite different meanings: the former refers to a niche in a wall, which is usually used as a shelf, whereas the latter stands for small windows in, mainly, claymade huts that are used for airing or cooling purposes.

At least as widespread is the lexical item dašš. Traces of this verb are found in several Iraqi-Arabic dialects (WB 135, vE 140). According to INF, dašš is often heard in Tikrit (rural/urban), also in contexts like dašš 2l-māy "to enter into the water", and in Al-Anbar (rural/urban). By contrast, the lexical item mrēxān seems to be restricted to the southern part of Mesopotamia; it is found scattered in some remote southern rural areas, particularly in the southern gilit-dialect area of Basra. However, this item is metathesized to rxēmān in the district of Al-Mdayna north of Basra. The following is a line of poem from Basra, where mrēxān is used: w-inta, w-inta! ya-l-māxidli rūḥi čannak mrēxān wi-l-sičča biʔīda 'And you, and you, who took my soul, you looks like mist and the way is long.'

5. The Dichotomy Šrūgi/non-Šrūgi

Building on the above-mentioned lexical diversity, I would like here to reconsider Ingham's definition of the geographic boundary for the southern dialects continuum, which, in his opinion, ends by Kut on the Tigris and Samawa on the Euphrates (1994: 93). In doing so, I base my following arguments on the religio-cultural dichotomy $\check{S}r\bar{u}gi/non-\check{S}r\bar{u}gi$; the former refers to gilit-dialects spoken in the southern region and the Middle Euphrates area, the latter to gilit-dialects outside these two areas. This dichotomy is based on the fact that people in the southern area share the same faith and values with the tribal communities in the neighboring Middle Euphrates area, they mainly follow the Shia faith, and they are therefore called $\check{S}r\bar{u}gis$ by the non- $\check{S}r\bar{u}gi$ population in the northern

⁸ The same is true for the lexical item *bayyač* "it became stuck" (Ingham 1973: 547) which is very widely spread in all Iraqi-Arabic dialects (BAK 196).

⁹ It is also attested in several Arabic dialects in Kuwait, Bahrain, Qatar, Emirates, Oman, Saudi Arabia/Shammar, and Najd (WAD III, 71–73).

and western parts of Iraq, with a majority following the *Sunni* faith. Taking in account these religio-cultural and linguistic dimensions in both of these *gilit*-areas, it seems that the lexical similarity between the southern varieties and those behind Kut and Samawa can be said to be of two types: total and partial.

The lexical similarity between the Shia-Muslim dialects, or $\check{S}r\bar{u}gi$ dialects, in the southern continuum and the neighboring Middle Euphrates area, for instance, seems to be almost total, whereas there is only partial lexical similarity between these and those Sunni-Muslim dialects, or *non-Šrūgi* dialects, in the western and northern parts of the country. The wordlist below, 10 for example, contains lexical features, mostly rural, that are typical for $\check{S}r\bar{u}gis$ in southern Iraq and the Middle Euphrates area, but not heard of in *non-Šrūgi* areas in the northern and the western parts of the country. By using this dichotomy, however, the $\check{S}r\bar{u}gi$ -dialects in southern Iraq and the Middle Euphrates should be considered, at least on lexical level, one isogloss, in contrast to Ingham who separates between them. 11

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Root	lexeme	plural	translation	Examples with translation	Additional comments
?wl	?awwal fāl		first of all; first; basically; above all	?awwal fāl xābra w ba\$dēn rūḥla Call him first and then go to him.	
?wl	?awwal hēl		first of all; first; basically; above all	?awwal hēl xābra w basdēn rūḥla Call him first and then go to him.	
711	?īlāli		airy (clothes)	<i>tōbha ʔīlāli</i> Her dress is airy.	
btl	batla	batlāt	offshoot of a date palm	21-batla 21-wiḥda ṣārat 2b-xamsīn 2alif dīnār One offshoot of a date palm costed 50 thousands Iraqi Dinar.	

¹⁰ The wordlist is a part of VICAV (Vienna Corpus of Arabic Varieties).

¹¹ It would need a further study to find out to which degree these lexical items are stretching further south along the Gulf coast.

Root	lexeme	plural	translation	Examples with translation	Additional comments
bḥt	baḥat	baḥat	rice pudding		
bdq	bidag		to look at	?ibdag ?id-dāk ?r-rayyāl Look at that man!	Mainly used in the Middle Euphrates area of Iraq.
bdq	bidag		to pay attention	?ibdag-lī Listen (to me)!	
b₫h	ba <u>dd</u> ah		to enjoy oneself		
brḥ	bāriḥ		hot summer wind		
brd	barad		Exclamation marker	barad! Oh my god!	Mainly used in the <i>gilit</i> -dialect of Nașiriyya.
blţ	?imballaţ		barefaced; rude; brazenfaced		
bhz	bahaz		to suddenly look at so./sth.		
bhl	buhil		naïve; starry-eyed		
tbb	tibba	tibbab	bull neck		
tqf	tağif	taǧfīn	clever; able; masterful		
tll	tall		to strongly pull sth.		
tnn	tinīn	tināyin	of the same age (sb.)		
ğmġ	ğmāġ	ğmāġāt	cudgel; club		
ğmm	ğīта	ğīmāt	group (of people)	il-yōm šifit ǧīma māl frūx I saw a group of kids today.	
ḥnb	?imḥannib		bending down	<i>šmālak ?imḥannib</i> ? Why are you bending down?	
xzl	xizla	Pixzal	herd; group	xizla māl frūx/ṣxūl a group/herd of children/goats	

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Root	lexeme	plural	translation	Examples with translation	Additional comments
xšl	xašil	xašlāt	gold pieces		
xnb	xinab		to encapsulate; to withdraw into one's shell		
xnb	xinyāb		water gush in springtime		
xnn	xinnāra	xinnārāt	small opening in clay oven		
dff	dōf	dōfāt	clay mortar		
₫ll	<u>d</u> allal		to turn down (TV or Radio)		
dwr	?iddōr		then; after that; once again	?iddōr ?iğaw ?i <u>i</u> nēnhum. After that, they came together.	
dww	dāwī		on	il-kahrabā dāwya The electric power is on.	
rdS	ridaS		to gradually add hot water to cold water or vice versa to have warm water		
rŞy	risī	risī	dirt		
rkb	rakkab		to cook; to boil		
rhl	rihlī		stupid		
rwḥ	stōraḥ		to shy	?inta șidig mā tistōriḥ You really do not shy.	
zbr	zabbar		to cut and collect thorny desert plants to be used as fuel for traditional clay oven		

Root	lexeme	plural	translation	Examples with translation	Additional comments
zbr	zobar			to chase away (an animal) izbur tilyānak min gāsī Chase your sheep away from my ground!	
zrr	zāyir	zuwwār	a man who went to Mašhad		
zrr	zāyra	zāyrāt	a woman who went to Mašhad		
zrr	?īzār	yizur	hard blanket usually made from cotton		
sḥḥ	siyyāḥ	siyyāḥāt	rice bread		
sḥḥ	saḥḥ		to pull sth.		
sḥr	saḥḥāra	saḥḥārāt	storage chest		also <i>fātya</i>
snS	sannas		to do something best		
snS	sanis	sanisīn	competent; capable (person).		
šfğ	šifiğ	?išifūğa	young buffalo		
šqş	šaguṣ	?išaguș	a reed enclosure functioning as an armor against the sun's heat during the day		
šqf	šigaf		to interrupt (a strike)		
šmt	šamta	šamtāt	sack		
šwf	mašūfa	mašūfāt	mirror		
šyr	šyār	šyārāt	a number of slices of bread		
şmx	şumax		to be patient with sth./sb.; to bear with sth./sb.		

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Root	lexeme	plural	translation	Examples with translation	Additional comments
ş۱Ş	şiliS	?işlū\$	a patch of land		
șngr	şangar	şanāgir	observation post		
şhw	şahawa	şahawat	small hut		
şyy	ṣāy		unrestless; untireless; unfailing (a boy).		
ţrm	ṭarmiya	ṭarmiyāt	water tap		
ţff	ṭaff		to chase after sb.		
۲dd	?i\$dād	?i\$dādāt	dowry	lamla ʔiʕdād ʔl-ʕirsah He collected money for his wedding.	
ςkl	Sačla	Sačlāt	human crowd		
ġbb	ġāb		saucer		
ġlq	ġalag	?iġlūga	lid (of a pot etc.).		
ġlq	ġalag		to close (a door, a window); to turn off a radio or TV		
ġmq	ġimīğ		deep (e.g. river)		
ġwl	ġōla	ġōlāt	shirt collar		
fšl	fišal		to shame	wallah fišal! What a shame!	
flhd	falhad		to lie down to sleep	wilak rūḥ falhid w nām Hey, you, lie down to sleep!	
qrS	garas		to mate; to pair (zool.)		
q\$d	gasad		thieve's companion who guards him		
qfz	gofaz		to mate; to pair (zool.)		see qrs

Root	lexeme	plural	translation	Examples with translation	Additional comments
kḍḍ	kaḍ		to grasp sth./sb.		
kmm	čīma	čīmāt	fuel for traditional clay oven such as cow pats, horse droppings as well as rests of plants etc.		
kmr	čimrī		green unripe dates		
khb	čahab		to enter	<i>čahab ?ṣ-ṣuffā</i> He entered the cattle market.	
kwk	kawāk		good; fine		
kwn	čīwāniya	čīwāniyāt	homecarer; housekeeper		
lbb	labb		to kick sb./sth.		
lbḥ	libaḥ		to urge; to cajole		
lḥḥ	laḥḥ		to overfill sth.		
lḥf	lāḥaf		to take care of sb.		
lţţ	lāṭiya	lāṭiyāt	head cap		
mdr	mam <u>d</u> ūr	mamdūrīn	mischief-maker; trouble-maker (child)		
mshd	timashad		to deride sb./sth; to make fun of sb./sth.		
mšš	mašš		to wipe (e.g. a table); to clean (e.g. one's mouth)		
nbb	nabb		to say sth.		
nbb	nāb		wound		
nḥš	паḥаš		to urge; to cajole		
nxd	nōxi <u>d</u> a	nwāxī <u>d</u>	ship captain		
nţţ	nāyaṭ		to do one's best		
nwḥ	nāḥa		to persist	<i>?iḥib ?ināḥīni</i> He likes to be stubborn.	

Root	lexeme	plural	translation	Examples with translation	Additional comments
nwς	PitnawaS		to look at	?itnawa\colon -la. Look at him!	
hṭr	hṭar	?ihṭarāt	bundle of reed		
hyl	hayāla	hayālāt	a sort of fishing net		
wğġ	?wǧāġ	?wǧāġāt	fireplace		
wqq	Pwga	Pwgāt	top-of-head protection made of cloth, which is usually worn by women in the rural areas when transporting heavy loads on the head		
whq	wahag		to take someone by surprise		
y <u>t</u> l	ya <u>t</u> il	ya <u>t</u> līn	stocky (person)		
yrd	yarid	?irūd	old clothes		
yrk	yarak		to sit on one's knees		
yšğ	?īšāǧī		to interrupt (a strike)		see šigaf
yġm	yuġma	yuġmāt	mouthful of water		
yšn	?īšān	yišin	island of reed		

Conclusion

This study was an elaboration of Ingham's accounts on the lexical features and the boundary of the so-called southern continuum. For this purpose, the study focused on three dimensions: (a) reconsidering the link made by Ingham between the southern continuum and the dialects of the Gulf Coast, (b) discussing some lexical features that have always been considered 'southern' though they are widely spread in both *gilit*- and *qeltu*-groups of dialects, and (c) drawing new demarcation line for the lexical features of south-Mesopotamia by suggesting the dichotomy $\check{S}r\bar{u}gi/\text{non-}\check{S}r\bar{u}gi$.

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