The dialect of the Druze of Jordan

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Abstract

The article provides the first empirically based description of the Druze dialect in Jordan. The description is based on the speech of twelve male and female adult native speakers and seven hours of recorded material. The research was conducted during 2019 and 2022 in two Druze towns in northern Jordan, namel y Azraq and Umm al-Quṭṭēn. The article covers the basic grammar of the dialect, and lexis. The analysis shows that the Druze dialect of Jordan shares the bulk of its distinctive features with the Druze dialect of Ğabal al-ʿArab, while displaying some linguistic influence from neighbouring Jordanian Sedentary as well as Bedouin varieties. A transcribed and translated sample of the dialect is included.

Keywords: Druze, Jordan, Arabic, dialectology

0. Introduction²

The Druze of Jordan affiliate themselves to Bani Maʻrūf, who are originally from Ğabal al-ʿArab (or Ğabal ad-Drūz) in the heart of Ḥōrān. In public discourse they are usually simply called the Druze. Their major and first settlement in Jordan is the town of Azraq, 100 kilometres to the northeast of the capital city, Amman. A smaller settlement of Druze is in Umm al-Quṭṭēn, 70 kilometres north of Azraq. The size of the Druze community overall is estimated at 15,000, of whom 7,000 continue to live in Azraq; and 500 in Umm al-Quṭṭēn. The rest of the community are scattered in

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² The information cited in this section is mainly drawn from our empirical research in Azraq, which consisted of meetings and recorded interviews with members of the Druze and Chechen communities. We are extremely grateful for the generosity of the Azraq community and our friend and colleague Samiha Tarabeeh for her invaluable contributions throughout. We would like to acknowledge in particular the assistance we received from the following families: 'Āl Ṭarabē, 'Āl Srēxi, 'Āl Tubulāt, 'Āl Simdāḥ.

various urban centres, but mainly in or around the cities of Amman and Zarqa (see map).

Azraq is situated in the largest water basin in the northeastern desert, which bears the same name, Ḥawḍ al-'Azraq 'the Azraq basin'. The marshy lowland along the basin extends some 300 kilometres from Azraq to al-Ğawf in northwest Saudi Arabia along Wādi s-Sirḥān.³

The first settled community of Druze in Jordan is dated to 1918 when 22 Druze families migrated to Azraq in search of safety and livelihood. Further migration of Druze families to Azraq followed in 1924. They first set home in the ruins of the town's Nabatean/Roman castle, locally known as al-Qaşr 'the palace', which was expanded and renovated as a fortress by the Ayyubids in the 13th century, and later also used as such by the Ottomans. According to the community's elders whom we interviewed, the first Druze home to be constructed outside the walls of the Palace was in 1937.

Prior to becoming permanent residents in Azraq, the Druze of Ğabal al-ʿArab regularly frequented the oasis of Azraq as pastureland for its temperate climate and availability of water in all seasons. Additionally, some Druze freedom fighters, most famous of whom was Sulṭān al-Aṭraš, sought refuge among the tribes of Jordan during their struggle against the French in Syria during the 1920s. Moreover, the very first Jordanian Prime Minister (Rašīd Ṭalīʿ), and the first Commander of the Armed Forces (Fuʾād Salīm) were both Druze. These historical events are often recalled by the community members with pride, as examples of the Druze's contributions to state building since the earliest days of the establishment of a central government in Jordan in 1921.

Over the years, Azraq has come to represent a hometown and a hub of the Druze community in Jordan as a whole, even though half of them now reside elsewhere. As such, community charity organisations that market, popularise and preserve Druze traditional artefacts, costumes and food products are housed in Azrag.

The Druze share Azraq with another migrant group, namely the Chechens whose presence in Jordan dates to 1901, and in Azraq to 1922.⁴ The sole purpose of the relocation of some Chechens to Azraq in the first place was the availability of a suitable habitat for breeding buffalo, namely the Azraq oasis. The community's elders recall that 45 Chechen men arrived in Azraq in 1922. Following successful negotiations with the tribal leaders of Bani Ṣaxar and the Šaʿlān, who owned most of the land in and around Azraq, they were granted land at the southern end of the oasis. The Chechens were the first community to breed buffalo in Jordan, a skill that they also transferred to their neighbours on the northern side of the oasis, the Druze. Together, the Druze and the Chechen set up a community that initially relied on

³ Wādi s-Sirḥān was formerly called Wādi al-'Azraq. It was renamed after the Sirḥān tribe who moved to the area from their original home in Ḥōrān in the 18th century following disputes with other tribes in the region (Peake 1958).

⁴ For details about the history of the Chechen community and their linguistic situation in Jordan, see Al-Wer (1999). Our ongoing research in Azraq also includes interviews with members of the Chechen and Bedouin communities within the town.

subsistence farming as a mode of production. During the 1940s, the Druze began to mine salt, and both communities became involved in this industry. According to the Druze elders, the Chechens were pivotal in introducing improvements to the traditional methods of salt production, which lightened the laborious task of purifying the produce. Until the late 1980s, salt mining remained the main profession and source of income for the town's residents. This source of livelihood was sadly brought to a halt as water from the Azraq oasis was pumped out to quench the thirst of the growing cities in the country, particularly Amman. Together with the unlawful digging of artesian wells in the region, the drastic reduction in the water volume in the oasis led to what is described as an ecological catastrophe.⁵ As salt mining and buffalo breeding ceased, a considerable proportion of the town's population began to look for alternative sources of income elsewhere. At the same time, the construction of a fast road network in this part of the country, and the provision of institutions of higher education nearby have to some extent ameliorated living conditions as the town's workforce is now able to commute for work, rather than move out altogether.

The long-term cooperation between the Druze and Chechen communities has paved the way for social harmony and mutual respect, a situation that is normally conducive to linguistic accommodation, and the possibility of the emergence of a shared linguistic norm. This however does not seem to have happened; rather, the two communities speak different dialects. As explained in section 3 below, the dialect used by the Druze of Azraq continues to bear all the hallmarks of the Druze dialect in Syria while the Chechens use a koineised central Jordanian dialect, in addition to their native variety of Chechen.⁶ In ongoing research we investigate the possible effects of factors such as residence within the town, schooling and endogamous marriage, which may have given rise to the diffuse linguistic situation found in Azraq.⁷

The Druze are organised in extended families. Endogamous marriage is the norm, which explains the high level of maintencance of the traditional dialect, even among the younger generation, as revealed by our research. They also continue to maintain close relations, including intermarriages, with their relatives, the Druze of Ğabal al-ʿArab in Syria. They are nonetheless fully integrated in the Jordanian society and participate in all activities at the national level, including standing for office in the parliament and serving in the cabinet.

Schooling is available locally. There are two secondary schools in the town, one in southern Azraq, or 'Azraq aš-Šīšān 'Chechen Azraq', and another in northern Azraq, or 'Azraq ad-Drūz, 'Druze Azraq', as they are known locally. Further education

⁵ See the Royal Society for the Conservation of Nature website at: https://www.rscn.org.jo/#

The majority of the Jordanian Chechens continue to speak Chechen as a native language. The current generation are balanced bilinguals. In Azraq in particular, Chechen is the first language acquired by children; they learn Arabic when they start school.

⁷ On the notion of 'diffuse' linguistic situation, see Le Page (1980) and Le Page & Tabouret-Keller (1985)

is sought at universities in the cities of Mafraq and Zarqa, or farther away in Irbid (far north) and Amman.

1. The research in Azraq

We began research on the Druze dialect in Azraq in 2019. We visited the town several times before recording speakers in order to establish contacts among the local community. During this phase of the research, we interviewed four speakers from three families. Fieldwork was interrupted by the pandemic for nearly two years. We resumed fieldwork in 2022, interviewing three more speakers in Azraq, and five speakers in Umm al-Quṭṭēn. The description presented in this article is therefore based on the speech of 12 speakers. All speakers are adults: eight women and four men. In terms of age, they are distributed as follows: four speakers in their 70s, one in her 50s, three in their 40s, two in their 30s and two in their 20s. In total we collected approximately seven hours of recorded material.

We were introduced to the speakers through local contacts. The recordings were conducted during informal gatherings in the speakers' homes. The topics discussed were mostly centred around community matters (families, history, customs, and cuisine); the town (local elections, tourism, schools, charity organisations); and salt mining.

1.1 Previous work

Cantineau (1938) is the first study of the dialect of the Druze of Syria. His material was collected in the early thirties of the last century and the focus as was common in that period is on elements of phonology and morphology from a taxonomic perspective in order to situate this dialect in the context of Levantine Arabic. We shall return to this work below. One also finds Salonen's (1979) short article in which he investigates some linguistic features of the Druze of Lebanon. As far as the Golan Heights are concerned, Geva-Kleinberger (2011) is a published text in the dialect of the Druze of the village of 'Ayn Qinyi and Geva-Kleinberger (2012) studies lexical specificities in the dialect of Maždal Šams. The same author (Geva-Kleinberger 2017) also published two texts in the Druze dialect spoken in a village of Northern Galilea. Data on the Druze of Syria are also available in Behnstedt's (1997) linguistic atlas of Syria. Regarding the Druze dialect in Jordan, apart from Al-Khatib & Alzoubi (2009), which deals with issues related to language maintenance, no first-hand linguistic data based on original fieldwork has been collected. The present study aims at filling this void.

We will first discuss the most salient phonological, morphosyntactic and lexical features as well as addressing the elements of linguistic variation that we could record. Finally, we present a brief contrastive analysis with Cantineau's data and a text sample.

2. Dialectal features

2.1 Segmental and suprasegmental features

The most salient feature of the dialect of the Druze of Jordan, from a perceptual point of view, is the uvular realisation of etymological */q/. This uvular realisation was heard across the board and in all positions: $y\bar{a}$ qalb-i 'my dear', mnasqi 'we water', razaq 'livelihood'.

As far as the three etymological interdentals are concerned, maintenance was observed in the vast majority of cases and in all positions. Voiceless */t/ was recorded in: $tam\bar{a}ne$ 'eight', latme 'veil', $karr\bar{a}t$ 'leek'. Voiced */d/ surfaces in: dahab 'gold', ' $ad\bar{a}n$ as- $s\bar{a}yab$ 'sis börek', ' $ast\bar{a}d$ 'teacher'. As for velarized */d/, it was noted in: def 'guest', axdar 'green (m.)', dammed 'sorrel'. Very few exceptions of non-interdental realisation of etymological */t/ were recorded: taman 'price'. No occlusive realisations occurred in the case of etymological */d/.

Etymological */g/ was overwhelmingly recorded as fricative /ž/: *žabal* 'mountain', *ḥžāṛ* 'stones', *natfarraž* 'we have a look'. Instances of affricated reflexes occurred in: *ġirān* 'neighbours', *mawǧudīn* 'present'.

As far as short vowels are concerned, it appears that the dialect discussed here exhibits a two-way distinction between /a/ and /ə/, the former being the reflex of etymological */a/ and the latter being the reflex of both */u/ and */i/. This is evidenced by the lack of contrast between fəll 'flee' (< *fill); and fəll 'Arabian jasmine' (< *full), and the fronted realisation of etymological */u/ in items such as kəll 'each, all' (< *kull) and 'ərəs 'wedding' (< *'urs).

The dialect of the Druze of Jordan also displays raising in the feminine ending -a (a.k.a. 'imāla of the tā' marbūṭa) in non-emphatic and non-guttural contexts. The extent of this raising was recorded as far as [ɪ], although [e] seems to have slightly more currency: ġurfi 'room', laḥmi 'meat', nayyi 'raw' but šaġle 'thing', zalame 'man'. The variation between [e] and [ɪ] may be phonologically conditioned, which is a matter for future investigation using a larger pool of data. Examples of non-raised tokens in emphatic and guttural contexts are mnīḥa 'good (f.)', basīṭa 'simple (f.)', hāra 'neighbourhood', sabxa 'sabkha'.

The variety considered here has five contrastive long vowels: $/\bar{a}$ / $/\bar{u}$ / $/\bar{e}$ / and / $/\bar{o}$ /. $/\bar{a}$ / $//\bar{e}$ and / $/\bar{o}$ /. $/\bar{a}$ / $//\bar{e}$ / and / $/\bar{e}$ / and $/\bar{e}$ / and

Prosodically, the dialect of the Druze of Jordan is clearly 'differential' (in Cantineau's terminology) in that short /a/, unlike /i/ and /u/ does not undergo elision in unstressed open syllables: zálame 'man', máraqa 'sauce', báṣale 'onion'.

Like most sedentary dialects of Jordan, stress does not move rightward when the third masculine singular pronoun attaches to a verb in the third feminine singular perfective: qáddat-o 'she cut it lengthwise' (**qaddát-o).

Etymological bound pronouns starting with a */h/ (-ha and -hon) surface without initial */h/ although the underlying form still seemingly retains the segment, as evidenced by the behaviour of primary stress in such cases: *myabbsət-hon \rightarrow myabbsət-on 'she dried them', *ta'mət-ha \rightarrow ta'mət-a 'its taste', *bi-'āfiyət-ha \rightarrow b-'afiyət-a 'in good health'. In dialects where */h/ disappeared altogether and even underlyingly, these words would have undergone resyllabification: ta'əmt-a 'its taste'.

2.2 Morphosyntax

The inflexions in the perfective are displayed in Table 1.

Table 1. Perfective inflexions

	Pronouns	fataḥ 'he opened'	<i>šərəb</i> 'he drank'	
1.sg.	'ani	fataḥ(ə)t	šrəb(ə)t	
2.sg.m.	'ənta ~ 'ənte	fataḥ(ə)t	šrəb(ə)t	
2.sg.f.	'ənti	fataḥti	šrəbti	
3.sg.m.	huwwe ~ huwwi	fataḥ	šərəb	
3.sg.f.	hiyye	fataḥət ~ fatḥat	šərbət	
1.pl.	паḥпа	fataḥna	šrəbna	
2.pl.	'ənto	fataḥto	šrəbto	
3.pl.	hənne	fataḥo	šərbo	

Like other Levantine dialects, there are two stems in the perfective: $C_1aC_2aC_3$ and $C_1iC_2iC_3$. Due to the differentiality of the dialect (see above), the $C_1aC_2aC_3$ stem remains stable across the paradigm whereas the $C_1iC_2iC_3$ stem undergoes resyllabification because of the elision of */i/ in unstressed open syllables. Variation was recorded in the 3^{rd} person feminine singular of the $C_1aC_2aC_3$ stem: $fatahat \sim fathat$ 'she opened'. The form fathat is in all likelihood borrowed from sedentary Jordanian (cf. Ḥōrāni and Central Sedentary Jordanian fathat). Another salient feature which brings the present variety more in line with what occurs in Northern Levantine is the /o/ vowel in the suffixes -to and -o unlike -u in the Southern Levant. As far as the independent pronouns are concerned, Jordanian Druze have first person singular 'ani, commonly found in the Ḥōrān, and first person plural nahna, which is common in Syria and Lebanon (cf. Sedentary Jordanian 'iḥna). The rest of the paradigm is similar to what is found in the Levant as a whole (see Table 1). The inflexions in the imperfective are displayed in Table 2.

Table 2. Imperfective inflexions

	Pronouns	<i>byəftaḥ</i> opens'	'he	<i>byəksər</i> breaks'	'he	<i>byəlqoţ</i> seizes'	'he
1.sg.	'ani	bəftaḥ		bəksər		bəlqoţ	
2.sg.m.	'ənta ∼ 'ənte	btəftaḥ		btəksər		btálqoţ	

2.sg.f.	'ənti	btəfta <u>ḥ</u> i	btákəsri	btələqţi
3.sg.m.	huwwe ~	byəftaḥ	byəksər	byəlqoţ
	huwwi			
3.sg.f.	hiyye	btəfta <u>ḥ</u>	btəksər	btəlqoţ
1.pl.	naḥna	mnəftaḥ	mnəksər	mnəlqoţ
2.pl.	'ənto	btəftaḥo	btákasro	btláqţo
3.pl.	hənne	byəftaḥo	byákasro	byálaqto

The imperfective stem has three possible vowels: /a/, /ə/ and /o/. High vowels are normally elided in unstressed open syllables. The peculiarity of the present dialect lies in the centralisation of the medial vowel when the stem is resyllabified: bṭəlqoṭ 'you/she seize(s)' vs. btələqto 'you (pl.) seize'. Centralisation is commonly found in Northern Levantine dialects (cf. Standard Lebanese btaskon 'you/she dwell(s)' vs. btasakno 'you (pl.) dwell'). The vowel of the prefix in the imperfective does not exhibit vowel harmony in medial /u/ verbs and remains /ə/ as in: mnəhrom 'we mince', yaskon 'he dwells', naxloţ 'we mix'. Sedentary Jordanian dialects usually have /u/ in this position. This vowel pattern is also reminiscent in nominal templates of the type *CvCCuC: qərqom 'curcuma', fəlfol 'pepper', bərġol 'cracked wheat'. The prefix of the third person masculine in the imperfective normally retains the semivowel /y/ in closed syllables but drops it in open syllable. Thus, we get: byaḥko 'they talk'; but biqūl 'he says'. The semi-vowel is also retained in byāxəd 'he takes' and byiži 'he comes'. This pattern agrees with Northern Levantine. In contrast, traditional Jordanian dialects drop the semi-vowel in all positions in the imperfective (AL-WER 2014). The Jordanian pattern seems to have some influence on the Druze dialect as suggested by the following examples from our data, which show deletion of /y/: mā biswā-š 'it's useless', bitfarraž 'he looks at', bitġayyar 'it changes'. The irregular verb 'aža-byaži 'to come' inflects as in Table 3.

Table 3. 'əža-byəži inflexions

	Pronouns	'əža 'he came'	byəži 'he comes'	
1.sg.	'ani	žīt	bəži	
2.sg.m.	'ənta ~ 'ənte	žīt	btəži	
2.sg.f.	'ənti	žīti	btəži	
3.sg.m.	huwwe ~ huwwi	'əža	byəži	
3.sg.f.	hiyye	'əžət	btəži	
1.pl.	naḥna	žīna	mnəži	
2.pl.	'ənto	žīto	btəžo	
3.pl.	hənne	'əžo	byəžo	

In the perfective, the paradigm exhibits a prothetic vowel in the third persons but not in the first and the second. Unlike Jordanian dialects in which a prothetic vowel also surfaces in the first and second persons (cf. Sedentary Jordanian ' $i\check{g}\bar{\imath}t \sim 'a\check{g}\bar{\imath}t$). In the imperfective, the prefix is short, unlike Sedentary Jordanian and other Southern Levantine varieties which normally display long $/\bar{\imath}/$ ($b\bar{\imath}g\check{\imath}i$, $bt\bar{\imath}g\check{\imath}i$, etc.). Table 4 shows the inflexions of the irregular verb 'akal- $by\bar{a}kal$.

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	Pronouns	'akal 'he ate'	byākəl 'he eats'	
1.sg.	'ani	'akal(ə)t	bākəl	
2.sg.m.	'ənta ∼ 'ənte	'akal(ə)t	btākəl	
2.sg.f.	'ənti	'akalti	btākli	
3.sg.m.	huwwe ~ huwwi	'akal	byākəl	
3.sg.f.	hiyye	'akalət	btākəl	
1.pl.	naḥna	'akalna	mnākəl	
2.pl.	'ənto	'akalto	btāklo	
3.pl.	hənne	'akalo	byāklo	

Table 4. Inflexions of the irregular verb 'akal-byākəl

The verb 'axaq-byāxaq behaves in the same way. These two verbs inflect as in Northern Levantine in that a contrast is maintained between the 1^{st} and the 3^{rd} person singular, unlike Sedentary Jordanian in which the contrast is neutralised: $b\bar{o}kal$ 'I/he eat(s)'. The only peculiarity lies in the central quality of the medial vowel: $by\bar{a}kal$ vs. Lebanese $by\bar{e}kol$.8

As far as closed word classes are concerned, the recordings yielded a handful of peculiarities. The preposition <code>zayy</code> 'like, as' seems to freely alternate with <code>mət(ə)l</code>: <code>zayy ša'b-i</code> 'like my people', '<code>al-mara btəštəġəl mətl-a mətl əz-zalame</code> 'the woman works just as hard as the man'. The adverb '<code>assa</code> has both a phasal 'yet' and a temporal reading 'now'. It is used alongside the phasal adverb <code>ba'ad</code>: 'issa <code>mā kənnā-š nətla'</code> 'we were still not going out', 'ani <code>kənt ba'ad-ne məš xəlqāni</code> 'I wasn't born yet'. The dialect has two imperfect auxiliaries: <code>kān</code> 'he was' and <code>baqa</code> 'he remained': <code>qabəl səntēn kənt təštəġəl bi-hāḍa l-mašrū</code> 'two years ago, you were working in this project', '<code>al-bēdar</code> 'ašar əmtār <code>baqēna na</code> 'mal-o <code>b-xamsi</code> 'the salt pound would be ten meters long and we used to make it five'. The recordings also contain one instance of the adverb 'uqbāṇa 'afterwards': <code>w-'uqbāṇa ṣāṛo stawṭano ḥabbo hä-l-³blād u-stawṭano</code> 'afterwards, they loved this place and settled in'. A peculiarity arises with the interrogative <code>ayy(a)</code> augmented with bound pronouns: <code>iyyā-hon</code> 'which one of them' (Sedentary Jordanian <code>ayyāt-hum</code>). In this case, there is homophony with the pronominal object carrier <code>iyyā-(cf. zidī-l-a yyā-hon</code> 'put (f.) some more for her')

As far as negation patterns are concerned, the dialect of the Druze of Jordan agrees at first sight with what is observed in the Southern part of the Levant. Indeed, these dialects are characterised by the conditioned optionality of both initial $m\bar{a}$ and final - \bar{s} as part of the bipartite negation found in many Arabic dialects. With verbs in the perfective, only the second element - \bar{s} is optional: $m\bar{a}$ $k\bar{a}n$ 'he was not', $m\bar{a}$ $k\bar{a}n\bar{u}$ - \bar{s} 'they were not'. The same distribution occurs in the bare imperfective: $m\bar{a}$ $yi\bar{s}ta\dot{g}lo \sim m\bar{a}$ $yi\bar{s}ta\dot{g}al\bar{u}$ - \bar{s} 'they do not work'. In the second persons of the bare imperfective, the first negator can also drop: $tins\bar{a}\bar{s}$ 'don't (sg) forget'; $ti\bar{z}u\bar{s}$ 'don't (pl) come'.

In the b- imperfective, either $m\bar{a}$ or - \check{s} can be omitted: $m\bar{a}$ $bi\dot{h} abb\bar{u}$ -(h) 'they don't like him', $bisw\bar{a}$ - \check{s} 'it is not worth, it is not suitable', $m\bar{a}$ $mnaqn\bar{a}$ - \check{s} 'we do not raise (animals)'.

⁸ For an analysis of the conjugation of 'akal and 'axad in Jordanian dialects, AL-WER & AL-HAWAMDEH (In press).

In the realm of the verbal complex, the dialect exhibits much of the pan-Levantine auxiliaries and particles such as badd-'want', raḥ- as a future marker, 'am ~ 'amma for progressive aspect. Examples are respectively: 'ašīre badawiyye badd-a taṭla' 'alē-hon 'a Bedouin tribe wants to assault them', raḥ-narža' naštaġal 'we will work again', l-yōm an-nās 'am-tat'ab 'these days, people are having difficult times', 'amma batġall 'people are making provisions'.

2.3 Lexicon

As far as the lexicon is concerned, most of the items recorded are shared with other neighbouring dialects. Below is a list of lexical items, some of which are shared with other dialects in Jordan while others appear to be peculiar to the Druze dialect. Most of the peculiar items are names of plants, spices, dishes, and such food-related items; also garments, and formulaic expressions. We also noted apparent 'Bedouinisms' hardly in use even in the Bedouinised sedentary dialects of Jordan. One of these is the verb daḥḥaq 'to look' which is not used in Jordan but is reminiscent of Šāwi daḥḥaq (also Dēr iz-Zōr daḥḥaq). Another salient item is mən-qəbli 'southwards', reminiscent of Bedouin mən-ğəbli but, as is the case with daḥḥaq, with a Druze phonology.

Plants and spices: 'oṭərfān 'rhubarb', rašād 'watercress', žaʿdā ~ ž'ēdt əṣ-ṣubyān 'germander', baʿtarān 'mugwort', qaṭəf 'atriplex, saltbush', qurra 'nasturtium', žaržīr 'arugula', murmīr 'sage', muṛrāṛ 'knapweed', xəbbēze 'mallow', mardakūš 'oregano', xzēmi 'cleoma', ḥəmmēḍ 'sorrel', qaṣūm 'yarrow', nafal 'clover', barsīm 'alfalfa, lucerne'.

Dishes and other food-related items: 'aṣūṛa 'chicory-like dish', muġrabiyye 'crushed wheat based dish with chick peas', 'aqān əš-šāyəb 'ṣiṣ börek', kiṭa 'žamīd', 'mēša 'crushed wheat based dish with kəšək', ləzzaqiyāt 'pancake shaped sweet', šnīne 'ayran' (salted yoghourt mixed with water), zahra 'cauliflower', rašūf 'lence based dish with crushed wheat and yoghurt'.

Miscellaneous: ġād 'far away', naxəl 'sieve', bēdar 'salt retention pond', nəžər 'mortar' (with metathesis < *ǧurn), səna 'year' (without raising of final -a), ṭoriyye, pl: ṭawāṛe 'hoe' (from Coptic toori 'hoe'), šakke 'upper piece of traditional Druze female headdress', žəhāyəd 'silver piece of the traditional Druze female headdress' », šəwāləq 'piece of traditional Druze female headdress'.

Bedouinisms: <code>halāl</code> 'livestock', <code>daḥḥaqtī-hon</code> 'you (f.) saw them', <code>haraž</code> 'he said, he told', <code>mən-qəbli</code> 'to the south', <code>ġəlle</code> 'yield', <code>dāmər</code> 'traditional coat made of layers of cloth or wool fabric'.

3. Comparison with Cantineau's (1938) material

Cantineau investigated the dialect of the Druze of Ḥōrān in 1934 and 1936 and published the results of his study in 1938 (Cantineau 1938). In his conclusion, he noted that etymological */g/ was mostly realised as a fricative / \bar{z} /, etymological */q/ is uvular, the three interdentals (*/g/, */t/ and */g/) are maintained, both final -a

and medial */ā/ are raised in plain context, */a/ in unstressed open syllable does not undergo elision, the third person plural autonomous pronoun is *hanne*, the second and third plural bound pronouns are *-kon* and *-hon*. Cantineau also noted the following adverbs: $h\bar{o}n$ 'here', $h\bar{o}n\bar{i}k$ 'there', $mb\bar{e}ra\dot{h}$ 'yesterday' and *bukra* 'tomorrow'.

From a typological point of view, Cantineau characterises the dialect of the Druze of Ḥōrān as a 'parler sédentaire libano-syrien' which in modern terminology would be a Northern Levantine form of speech. On the whole, his material exhibits very few divergences from what we recorded in 'Azraq and Umm əl-Qəṭṭēn in 2019 and 2022.

Some of the variation that occurs in our data seems to have been in place already in Cantineau's time such as the alternation between the affricated and the fricative reflex of etymological */ \check{g} /. He also noted two allomorphs for the third person feminine singular ending in the perfective of sound form I verbs: qatal-at 'she killed' vs. rakb-at 'she rode'. This distribution is clearly morphophonologically conditioned. Our data seem to confirm this distribution: tarak-at 'she left' vs. kabr-at 'she grew up'. For other stems, our data show that both allomorphs are in use irrespective of morphophonology. $k\bar{a}n$ -at vs. $k\bar{a}n$ -at 'she was', $t\bar{z}awwaz$ -at vs. $t\bar{z}awwaz$ -at 'she got married'. As far as the final $-\bar{a}$ (<*/ \bar{a}) and */ \bar{a} ?) is concerned, Cantineau recorded a conditioned raising in many items such as 'ante' female', nahne 'we', $n\bar{e}s\bar{i}$ -he 'having forgotten her/it'. Our data indicate that this realisation has been completely levelled out: nahna 'we', $f\bar{i}$ -ha 'in it', etc. Apart from this and a couple of 'jordanianisms' such as $f\bar{i}$ - $s\bar{s}$ 'there is not', ' $i\bar{s}i$ 'thing' and also mixed dialectal forms such as hunne 'they' (local hanne and Jordanian humma), the Druze dialect of Jordan remained very similar to the one spoken in the Syrian $H\bar{o}r\bar{a}n$.

4. Sample of speech

- 1. kāno yištəġlo mā yištəġlo ġēr əl-məlḥāt b-əl-mələḥ b-əs-sabxa yištəġlo b-əs-sabxa hāḍa maṣdar ər-rəzəq. bətḍakkar štaġalt fī-yon la-hləkət baqa 'awwal 'iši fi-šš yibḥašo byār ya malo bayādər 'alē-(h) nqul-l-o bēdar l-əl-mələh nṭayyn-o w-nədḥal-o b-əl-madḥale w-ənḍall nədḥal fī-(h) ta-yṣīr məṭl əs-smənt law ḥaṭṭayna fī-(h) mayy mā btəšrab...
- 'e l-ḥūḍ 'ä naḥna nqul-l-o bēdar umnəsqi b-əd-dalu mnəndaḥ mn-əl-bīr mnəsqi b-əd-dalu mnaʿmal-l-o... b-əddalu baʿdēn əṭṭawwarat əš-šaġle swäyy
- 1. [Our family] used to work in the saltworks only. It was their source of livelihood. I remember, I work in them till exhaustion. There was nothing back in the day. They used to dig wells and ponds that we call bēdar. We used to cover it with clay flatten it with a stone cylinder. We kept flattening it until it becomes like cement. Even when sprayed with water, it would remain waterproof.
- 2. We would call the pond bēdar. We used to fill a bucket with water and pour it into the pond. Afterwards, things evolved and we started using

şāro yžībo mawaţīr yibḥašo byār 'irtiwäziyye w-yibḥašo... ba'dēn ţṭawwarna šwäyy şərna na'mal ^ablāstik... l-bēdar əblāstik ba'dēn sakkarū-ha b-əl-marra...

3. yiğo yištəro baqa 'aşfa mələḥ 'ənn-o b-əl-'Azraq. qal-l-ik əxsāra manžam dahab u-sakkarū-(h)... w-baqat balad siyäḥiyye l-mayy fī-ha l-'Ōra mayyt əl-'Ōra säyli mayy təšrab mən-ha w-t'abbi l-Başşa kəll-a təmtəli... nəqna baqar nəqna xēl nəqna 'ažal-l-ak ḥamīr w-kəll-o yisraḥ b-əl-Başşa hatta mā nəğīb 'alaf u-nḥoṭṭ nsarrəḥ b-əl-Başşa w-unğīb-on 'ala d-dār u-nəḥləb-on ya'ni kəll 'iši b-əl-... žuwwät-na bass zarrī'a baqū-š yizra'o 'issa şāro yizra'o ṣāro ya'malo 'awwal mā baqo yizra'o s-sabxa w-əl-tarəš

4. bass əţ-ṭaḥīn baqa fī baqa... məţəl ha-l-'iyyām hāḍ yiţla'o 'a-žabal əd-Drūz yižībo qaməḥ u-ṭḥīn u-ḥəmmuş u-'adas u-yitbādalū-hon yibaddlo b-əl-mələḥ.... u-štaġalt b-əl-mallaḥāt... b-əd-dalu w-'əsqi l-bayādər məṭl-e məṭl ər-räġəl mnədḥal mnədḥal ḥatta 'akṭar əmn-əz-zələm z-zalame yişīr yištəġəl-l-o šaġle barraniyye hēke... yənsə́ḥəb, l-mara btəštəġəl məṭl-a məṭl əz-zalame w-"zyādi...

5. mayy əmn-əl-bīr mənkətt 'a-l-ḥūḍ əlli 'amlīn-o bayādər ya'ne l-bēdar 'ašar əmṭār baqēna na'mal-o b-xamsi w-əssqi b-əd-dalu. 'ä na'mal ḥōḍ əzġīr hēk u-'əl-o qanār u-mən-hōḍ əl-ḥōḍ u-l-mayy təmši 'ala l-bayādər əlli na'mal-ha tayəmtəli yiqṭa' mələḥ nižīb ṭawāṛe na'mal ṭawāṛe hä w-amnəməlḥ-o w-amnərza' ənšīl-o nhott-o 'a-l-mafraš u-

engines to dig artesian wells and use plastic, until they closed it for good.

3. People used to come to Azraq and buy the purest salt. It's a pity, to shut down such a goldmine. It used be a touristic area, with the flowing spring of 'Ōṛa. We would drink from and it would also spill over to the whole area of Bassa. We used to raise cows and horses. We would also have donkeys. All these animals would pasture in the area of Bassa. We didn't need fodder. We would just put them in Bassa for pasture and bring them home to milk them. We only had a small cultivated plot. Agriculture wasn't widespread. Only recently did they start cultivating. Before, they only had saltworks and livestock.

4. (As for) flour, in this season, they used to go to Jabal El-Druze to bring wheat, flour, chickpeas, lentils and trade them for salt.

I used to work in the saltworks, fill the ponds with a bucket, just like a man. We would flatten, even more than men (because) they used to work outside. Women used to work as hard as men, even harder.

5. We used to pour water from the well into the pond. This pond would be 10 meters long. We used to make it five meters and pour water with the bucket. We used to dig a small pond with a corner from pond to pond. The water would flow to the saltponds until it gets full. (The water dries up) and the salt remains. We would bring hoes, take the

nṭabbš-o w-³nnaššf-o la-yinšaf la-yinšaf yisīr əl-mələh nāšəf

6. baqa tižī-na 'urbān mən-Suriyya tāxəd ^ətḥamməl əžmāl. qawāfəl u-siyyarāt təntēn talāte yižo yäxdū-(h) yibi'ū-(h) hōn b-əl-'Urdun. 'ä ma-kān-š-fi ṭarīq ^əm'abba ṭarīq ^ətrābi nūṣal-^əš 'a-z-Zarqa w-'Ammān 'illa-ma naḥna kəllna trāb badd-na ḥämmām.

salt out and spread it on a surface until the salt gets completely dry.

6. Bedouins from Syria used to come to us to take the salt and carry it on camels. There would be either caravans or cars coming here to take the salt and sell it in Jordan. There was no paved road before, there was only a dirt road to Zarqa and Amman, there was so much dirt that we would always need a bath.

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