Received 4 June 2020. Accepted 17 October 2020. Published 30 January 2023.

DOI: 10.1344/DIALECTOLOGIA2023.30.7

THE ARGOT USED BY CLOTHING MERCHANT IN TEHRAN

Seyed Mehdi Samaei & Marzie Azımı*

Iranian Research Institute for Information Science and Technology / Tarbiat Modares

University

Samai@irandoc.ac.ir / Marzie.Azimi633@gmail.com orcid 0000-0002-0672-6043 / 0000-0000-8249-5729

Abstract

The same way jargon is used, many salespeople have been using argot to secretly talk to each other in the presence of their customers. Specifically, in Tehran the clothing merchants use a secret form of argot known as the Benavi language. This language is mainly the result of the semantics and sound changes in the Jewish language which is spoken by Jews who live in Tehran. Most of the words in the Benavi language are the grammatical adoption of nouns and adjectives, and a few of them are conjugates of the verbs. Numbers in the Benavi language are also borrowed from the Jewish language; some of them are very similar and some are an alteration of the original form, while the numeral and counting systems are innovative and different from the Jewish language.

Keywords: argot, jargon, speech community, numeral system, slang

L'ARGOT UTILITZAT PELS COMERCIANTS DE ROBA A TEHERAN

Resum

Així com es fa servir l'argot, molts venedors l'usen per parlar en secret entre ells en presència dels seus clients. Específicament, a Teheran, els comerciants de roba usen una forma secreta d'argot coneguda com a idioma benavi. Aquest idioma és principalment el resultat dels canvis semàntics i fònics de l'idioma hebreu que parlen els jueus que viuen a Teheran. La majoria de paraules del benavi són l'adopció gramatical de substantius i adjectius, i algunes són conjugacions dels verbs. Les xifres benavi també provenen de l'hebreu; algunes s'hi assemblen i altres són una alteració de la forma original; els sistemes numèrics i de comptatge, però, són innovadors i diferents de del jueu.

Paraules clau: argot, comunitat de parla, sistema numèric



^{* 1090} Engelab Ave, Tehran, Iran. P. O. Box: 13185-1371. © Author(s)

EL ARGOT UTILIZADO POR LOS COMERCIANTES DE ROPA EN TEHERÁN

Resumen

De la misma manera que se usa la jerga, muchos vendedores usan el argot para hablar en secreto entre ellos en presencia de sus clientes. Específicamente, en Teherán, los comerciantes de ropa usan una forma secreta de argot conocida como idioma benavi. Este idioma es principalmente el resultado cambios semánticos y fónicos del idioma hebreo que hablan los judíos que viven en Teherán. La mayoría de las palabras del benavi son la adopción gramatical de sustantivos y adjetivos, y algunas son conjugaciones de los verbos. Los números en benavi también provienen del hebreo; algunos son muy similares y otros son una alteración de la forma original; en cambio, los sistemas numéricos y de conteo son innovadores y diferentes del idioma judío.

Palabras clave: argot, jerga, comunidad de habla, sistema numérico

1. Introduction

Language is the most important form of communication among members of every society. Each society is composed of many different social groups, but due to the heterogeneous nature of the society each one of these groups uses the language differently. Even individual members of a specific group may use the language in their own way as idiolect. Language is influenced and guided by society and it is not possible to study it without learning about the context of the society. The descriptive study of society's effect on the way language is used is called sociolinguistics. Mesthrie (2006: 472) believes that, unlike pragmatics and discourse analysis, which is mainly concerned with usage of the language, or Sociology, which focuses on the effect of language on the society, sociolinguistics primarily emphasizes the social embedding of the language, the way it is used in the society, and its effect on social behavior and human interaction. Saussure (1959: 14) considers language as a social fact which is greater than individuals. From his perspective, utterances are individual phenomenon, called parole, while language is a system of utterances which exists only by considering a collection of all the paroles. This contrasts with Chomsky (1965: 3), who argues that Linguistic Theory should be concerned only with an ideal speaker-listener in a completely homogeneous speech community (Mesthrie 2006: 473).

Speech community is defined as people who speak the same language with the same vocabulary and grammar, but who have different levels of education, occupation, social class, gender, and age. This divides a specific speech community into several groups, such that each one of these groups has its own social regulations and rules, and all the members have agreed upon and are committed to following them. Consequently, different sociolects are formed as all the members of each Speech Community follow the same general rules with only minor differences in accordance with their group's regulations.

Variation of language enables us to differentiate between individual members of groups, communities, states, and nations (Wolfram 2006: 333). Variations fall into two categories: Regional and social variations. Regional variations include dialect and accent which result from the geographic distance between speakers of the linguistic community. Consequently, over the long term, this may result in the loss of homogeneity of the language, and the formation of different variations of the language. These changes are limited and follow rules, such as the changes primarily occur in vocabulary. Even though several variations of the language may result, the speech community remains intact.

Slang is a type of informal linguistic variation and is not a part of standard vocabulary; it is mostly used in speech, and not in academic writing. Typically, slang is restricted to a specific context or group and is considered a constantly changing linguistic phenomenon. Slang is classified both by geographic areas and social classes and is used only in specific institutions or centers with regular social interaction, such as schools, prisons, military bases, and so on. Slang is mainly used to show a sense of subcultural belonging and group membership, and is usually developed in small, intimate, and informal settings among people with the same level of education and interests. Creativity and sense of humor are other important aspects of slang; many slang words refer to taboo aspects of life, where secrecy is important (Klerk 2006: 407-408).

Argot is another type of linguistic variation. Some studies consider slang and argot as the same, while others do not (Eble 2006: 413). In this article, argot is considered as different than slang.

In the Persian language, argot is also called "Lotar". Yarshater (2009) believes the term Lotar means "non-Torah" and presumably it was carried over from the Jewish language into Persian. Argot is considered a good method of communication for people who do not follow the law or norms of the society and must hide their thoughts, goals, and secrets. In extreme cases, argot can become an anti-language (Eble 2006: 413). In summary, argot is mainly created, developed and used by two groups of people: First, offenders who need to hide their crimes, such as thieves, inmates, prostitutes, or addicts; and second, social violators who disagree with the current norms of the society, such as teenagers, rebels, and nonconformists.

A few informal argot words used by thieves and bandits are found in French texts from the 14th century. However, the official term *argot* is used for the first time in texts from 15th century (Calvet 1994: 14). The *Oxford English Dictionary* (1991) defines argot as a set of words and phrases used by a group that is difficult for others to understand. The *Petit Larousse dictionary illustré* (1986) defines *argot* as particular words of social groups or employees. Words used by local people or words borrowed from other languages can be considered as argot (Calvet 1994: 13). Argot words are impermanent and can fade away over time, but it is possible that they may recur and even become a part of the current speech community (Caradec 1977: 7)¹.

2. Argot used by clothing merchants

Salespeople use words and expressions related to their occupation. This type of linguistic variation is called "Jargon" or "Professional Language". Jargon is the language specific to an occupation or profession and is used in the context of the community's common spoken and written language. Some special words, phrases, terms and expressions are used during a conversation (Allan 2006: 109). But some salespeople use words and terms other than Jargon when interacting with customers or others, in order to hide their thoughts and intentions. This language relates to taboos; taboos

1

¹ Several books about argot are published in French. These include Vidocq's work about argot in the 19th century (2007), Larchey (1998), Dauzat (2007), Caradec (1977), Calvet (1994), Le Bretom (1975), Schwob (1999), Bouchaux et al. (2002). In Persian a book titled A *Persian Dictionary of Argot* was published in 2003 which was inhibited immediately.

refer to a forbidden discussion or behavior which can be subject to censor (Allan & Burridge 2006: 237). An example is the human sexual organs, which are always subject to some sort of taboo; those of women are usually more strongly tabooed than those of men (Allan & Burridge 2006: 7), evident in findings of this study.

In this paper, the Benavi language is introduced which is mainly the result of the semantic and sound changes made to the Jewish language spoken by Jews who live in Tehran. This language is considered as another type of linguistic variation and is originated from Hebrew, this is while the clothing merchants call it "Benavi". Jews have been living in Tehran for many years, but it is well known that wherever they live, they speak with slight differences from their non-Jewish neighbors. Minor differences include Hebrew words; significant differences include syntax, phonology, and lexicon. Therefore, the term Jewish Language refers to any type of linguistic variation used by Jews that is different from the language used by non-Jewish people. At the same time, Jews know the language used by non-Jewish people and use it in conversation with them. The Jewish language has an interesting structure as it is based on a type of non-Jewish language, but with many words borrowed from old Hebrew, Aramaic, early Jewish Language, and some other related languages (Spolsky & Benor 2006: 120-124).

In Iran, clothing merchants are one group of professionals who use the Benavi language in front of their customers. Here, a field-based data collection technique is used to gather information on the Benavi language by interviewing clothing merchants. The information gathered is categorized into two groups: The first group includes the linguistic and syntactic findings; the second group includes numbers and system of numeration which are used by clothing merchants. In the next section, the Linguistic findings will be discussed first, followed by the numeral system.

2.1 Linguistic findings

These finding include nouns, adjectives, and some conjugated verbs which are presented in two separate tables; 75 percent of the findings are nouns and adjectives, and the rest are conjugated verbs. See Table 1 and Table 2.

Term	Meaning	Category	Example	Meaning
āduri	A looky-loo	N	Dāf ādurie.	The customer is a looky-loo.
āquz	A looky-loo	N	Qāleb āquze.	The customer is a looky-loo.
	Cheap product		Jens āquze.	The product is cheap.
āquzim	A looky-loo	N	Dāf āquzime.	The customer is a looky-loo.
āquzin				
oteylu	Guy	N	Oteylu čanime.	The guy is rich.
orbā	Junk	Adj	Jens orbā'ie.	The product is junk.
orbā'i	Inspector	N	Havāset bāše, orbā'i	Be careful, an inspector is
ovrā'i	Citt-	A.	umade.	here.
elef	Cigarette	N	Elef bede.	Give me a cigarette.
bāy-fād	Fellow customer	N	bāy-fād ro sedā kon biyād.	Call his/her fellow.
babur	A return	N	Jens baburie.	It's a return.
baburi	A customer who wants to return his/her purchase	N	Qāleb baburie.	A customer is here to return his/her purchase.
bez	A looky-loo	N	Dāf beze.	The customer doesn't want to buy anything.
			Dāf bez šod.	The customer didn't buy anything and left.
beneče	Child	N	Barāye beneče mixām.	I want this for a child.
paršāli	One size fits all	N	Paršāli hā ro bede.	Give me "One size fits all" products.
pilis	Price	N	Piliseš 100 tomane.	The price is \$100.
•	Sex	N	Hamureš kon barāye pilis.	Hit on her.
čanim	A rich buyer	N N	-Dāf čanim šod?	Was he/she a paying customer? Did he/she buy anything?
	Paying customer		-Dāfe čanim - če čanime!	A paying customer What a high-quality item!
hamur	Gullible	Adj	Hamureš kon.	Trick him.
	Nuisance	Adj	Dāfe hamure.	The customer is gullible.
dāf	Customer	N	Qālebe čanim	A rich paying customer
dāfi	A pretty female	N	Ajab dāfi!	What a pretty woman!
dāfu	customer			
dāvār dābār	Whore	N	Dāvār ro bečer.	Look at that whore.
duče	Little boy	N	Jens barāye duče ast.	They're little boy's clothes.
ziqā	Defective	Adj	Jens ziqā ast.	The product is defective.
	A looky-loo	N	Dāf ziqā naše.	Don't lose the customer.
	Restroom	N	Dāf ziqā ast.	The customer is a looky-loo.
	Defective clothes	N	Beram ziqā. Jens ziqā ast. bede bere.	I'm going to the restroom. The product is defective. Sell it.
ziqi	Junky	Adi	Jense ziqi	A junky product
sar-dāf	Friend	N	sar-dāfešo sedā kon.	-Call her friend.
-3. ••1	Boyfriend Husband	N N	Yāru sar-dāf dāre.	She has a husband.
šādol šāder šādor	Breast	N	Šādole dāf ro bečer.	Look at her breasts.
šādolme šāderme	Breast Big-breasted woman	N N	Šādolme ye dāfu čanime.	She has nice breasts.
	DIK-DI CASICA MOHIGI	N	I COLLIE.	

šāfu	An inferior product	N	Lu bāš, šāfue.	Don't tell him/her. The
	Inferior	۸di	Dāfu šāfu miše.	product is inferior.
¥=I		Adj		We may lose the customer.
šāqul	Breast	N	Šāqule dāf ro bečer.	Look at her breasts.
šāvāsun	Password	N	Šāvāsune cart	The card's Password
šexār	Wine	N	Šexār bepilisim.	Let's drink wine.
šeqer	Liar	Adj	Dāf šeqere.	The customer is a liar.
šeqeri	alse	Adj	Farhād šeqer	Farhad is a liar.
	Lie	N	Šeqeri dāri minevisi.	What you're writing is
			Šeqeri mige.	pointless. He is lying.
šal	Price Money	N	Šaleš ro hesāb kon.	Calculate the selling price.
Šalme	Price	N	Šalmaš čande?	How much is it?
Saime	Money	l N	Saimas Cander	HOW MUCH IS IL!
šune	A good buyer	N	Šunašo gereft.	He ripped him/her off.
	0,		Šunašo begir.	Stick with him/her. He/she
				buys a lot.
qātun	Discount	N	Qātuneš kon bebare.	Give her a discount so she'll
xātun				buy it.
	Cheap	Adj	Jense šalme qātun	He wants inexpensive
			mixād.	products.
	Poor	Adj	Qāleb šalme qātune.	The customer is poor.
qātunak	Little girl	N	Barāye qātunak mixād.	-He/she wants it for a little girl.
	Small	Adj	In jens qātunake.	This product is small.
qāleb	Customer Guy	N	Qāleb ro bečer.	Pay attention to the customer.
gādul	Rich	Adj	Šalmaš gādule.	The customer is rich.
genāv	Thief	N	Ganāf-xor šodi.	-you were robbed.
gannāv	Tiller	'`	Ganāf naxori.	Take care that you are not
genāf			Gariai riaxerii	robbed.
ganāf			Ganāfie.	This product is stolen.
ganāvi			Qāleb Ganāfie.	The customer is a thief.
gandāf				
gano				
lu	Nuisance customer	N	Lue.	The customer is a nuisance.
lubar	Thief	N	Lubare.	He is a thief.
māzed	Mother	N		
mazdāvār	Son of a bitch	Adj		
mahlā	Expensive	Adj	Šal ro mahlā Bezan.	Charge him/her more.
mahal	Rich		Dāf mahlā ast.	The customer is rich.
mišvāt	Whore	N	Dāf mišvāt umade.	The whore is here.
mešpāt				
mišbāt	Vagina			
meyšugā	Crazy	Adj	Meyšugā ast.	He is crazy.
millā	Penis	N		
neqāmā	Nuisance	Adj	Dāf neqāmā ast.	The customer is a nuisance.
vezze	Nuisance customer	Adj	Taraf vezze.	The customer is a nuisance.
hādor	Nuisance customer	Adj	Taraf hādore.	The customer is a nuisance.
horbā	- Nuisance	Adj	Dāf horbā ast.	He/she is more trouble than
	-Ugly			he/she's worth.
yuf	Ass	N	Če yufi dāre!	She has a nice ass.
yufnā			,	

Table 1. Nouns and adjectives used in clothing merchant's language

Term	Meaning	Category	Example	Meaning
aped	Hide	V	Šalme ro aped kon.	Remove the price tag.
	Reorganize		Jenshā ro aped kon.	Reorganize the products.
ezidan	Go	V	be'ez.	Get out.
	Kick out		Bez.	Go.
	Charge		Bez šo.	Get out.
			Ezid.	He/she went.
			Be'zuneš.	Kick him out.
			Šal ro mahlā be'zun.	Charge him/her more.
pilisidan	Eat	V	Šexār bepilisim.	Let's drink wine.
	Buy		Mipilise.	He is going to buy something.
	Ogle		Dāf ro mipilise.	He ogles.
	Sex		Bābā mā ro pilis kardi.	You fucked with me.
tok dādan	Introduce	V	-Jens ro tok bede.	Introduce the product.
	Offer-		Tok nade.	Don't talk
čeridan	Look	V	Bečereš.	Look at her, pay attention, be
	Pay attention			careful, help her.
	Serve		Hamaro mičare.	She understands all of it.
	Understand			
čanim kardan	Take	V	Dāfet ro čanim kon.	Get the customer to buy
				something.
	Sell		Čanim kardam.	I got the sale.
dā'undan	Say	V	Šalme nade'un.	Don't tell him/her the price.
do'undan				
debundan	Say	V	Šalme debundi?	Did you tell him/her the price?
dastar	Ditch	V	Dastareš kon bere.	Ditch him.
genāv	Steal	V	Genāv nakone.	He/she may steal.
gandāfi	Steal	V	Dāf gandāfi nakone.	The customer may steal.
lu ²	Quiet	V	Lu baš.	Be quiet.
	Lose		Luuuu	Do not talk.
			Moštari lu šod.	We lost the customer.
nāks³	Have	V	Pirhan nākse.	We don't have shirts.
vez	Go	V	Moštari vez šod.	He/she left empty handed.
			Vezeš kon.	Get rid of him.
viyā kardan	Take	V	-Šalme ro viyā kon.	Take the money.
•			Viyā kon.	Stick with him/her. He/she is
				going to buy something.
			In viyā ast?	Do you have this item?
			Šalme viyā kon.	Tell him/her the price.
			Šalme viyā kon.	Give me some money.
			Viyā šode.	He's arrived.
			Dāfeš ro viyā kard	He introduced us to his customer
			barāye mā.	
neqāmā	Picky	V	-Qāleb neqāmā mide.	-The customer is picky.
	Yell		Neqāmā bezan be	
	Fight		taraf.	Yell at him.

Table 2. Verbs used in clothing merchant's language

There are five columns within each table for, respectively: The term or expression; the meaning of the term; syntactic category; example(s); and the meaning of the example(s). The examples show how the terms are used in one or several

² Sometimes the last vowel is elongated, like: *luuuu*...

³ This verb is only used in negative form.

contexts. Fourteen terms can be used with many different pronunciations, For example: $D\bar{a}f$ ($d\bar{a}fi$, $d\bar{a}fu$), $orb\bar{a}$ ($orb\bar{a}$ 'i, $ovr\bar{a}$ 'i), ($gen\bar{a}vi$, $gen\bar{a}v$, $gann\bar{a}v$, $gen\bar{a}f$, $gand\bar{a}f$). The rest of the terms has the same pronunciation. For most of the verbs the infinitive form is provided, such as "pilisidan," unless the term does not have an infinitive form, such as "nāks."

2.2. Numeral system

In Benavi, numeral and counting systems are also different. They were originally in Hebrew. Digits one to nine can be pronounced in different ways, and one of the pronunciations is very similar to Hebrew. The numeral systems of digits one to nine in both Jewish language and clothing merchant's language are presented in Tables 3 and 4, respectively.

In every language, the complex numeral expressions are formed via four basic mathematical operations (Gvozdanović 2006). For example, in French, multiplication is used to construct number 80; summation is used to construct numbers 21 to 24; and juxtaposition is used to construct numbers 17 to 19. Alternately, in Jewish, juxtaposition is used to construct numbers 11 to 19, where digits 1 to 9 are placed next to digit 1 to create numbers 11 to 19. See Table 3 and Table 4.

Meaning	Word
1	axat
2	štayim
3	šaloš
4	arba?
5	šameš
6	šeš
7	ševap
8	šmone
9	teša?

Table 3. The one digit numbers used in Jewish language

Meaning	Word
1	exād
	ehād
	ehāt
2	šeney
	šuney
	šene
	šetaym
3	šāluš
	šelošāt
4	arba'
5	xamiš
	xameš
6	šišim
	šeš
7	haftim
	hafim
	šivā
	ševa
8	haštim
	hašim
	šene
	šemone
9	nohim
	tiš'ā
	teša'

Table 4. The one digit numbers used in clothing merchant's language

Clothing merchants use their own numbering system, which is different than that of Jewish people. In this argot, numbers are constructed and named in an innovative way by considering digits of a number as a sequence of symbols next to each other. Instead of placing digits one to nine next to number ten and using juxtaposition, digits are placed next to digit one and an arbitrary name is allocated to the resulting number. For example, to construct number 15, digit five is placed next to digit one, instead of number ten, and is pronounced 'exād xamiš' (one five). Numbers 11 to 19 and other exceptions, like 44 (arba' arba'), are constructed by following the same rule. See Table 5 and Table 6.

ISSN:	201	3-2	247

Meaning	Word
11	ehād asārā
12	šene asārā
13	šāluš asārā
14	reva? (arba?) asārā
15	xamši asārā
16	šišā asārā
17	ševā asārā
18	šemunā asārā
19	teš?ā asārā

Table 5. The two digits numbers used in Jewish language (limited to numbers 11 to 19)

Meaning	Word
11	ehād ehād
	exād ehād
12	ehād šeney
	exād šeney
13	exād šāluš
14	exād arba'
15	exād xamiš
16	exād šišim
17	exād hafim
18	exād hašim
19	exād nohim

Table 6. The two digits numbers used in clothing merchant's language (limited to numbers 11 to 19)

3. Conclusions

Language is an abstract phenomenon which is the realization of social and regional variations in every linguistic community. Argot is one of the social variations of language and Benavi is one of the argots which is the alteration form of Jewish language created by clothing merchants in Tehran. Probably, there are the same or similar kind of Argot used by clothing merchants in other cities of Iran, and also different kinds of argot created and used by people in other professions. The outcomes of Benavi's linguistic investigation indicate that the clothing merchants use this language mainly to create a barrier or distance between their customers and themselves. The findings also indicate some level of distrust between merchants and

customers, dealing with customers from different social classes, gender discrimination toward female customers which is an ongoing problem in Iran, and having secret conversations about cost and quality of the products in the presence of customers.

References

- ALLAN, Keith (2006) 'Jargon', Encyclopedia of Language and Linguistics, vol. 6, Keith Brown (ed.), Oxford: Elsevier Ltd, 109-112.
- ALLAN, Keith & Kate Burridge (2006) Forbidden words (Taboo and the censoring of language),

 New York: Cambridge University Press.
- BOUCHAUX, Alain, Didier ROUSSIN & Madeleine JUTEAU (2002) L'argot des musiciens, Paris: Seuil.
- CALVET, Louis-Jean (1994) L'argot, Paris: Puf.
- CARADEC, François (1977) Dictionnaire du français argotique et populaire, Paris: Larousse.
- CHOMSKY, N. (1965) Aspects of the Theory of Syntax, Cambridge, MA: MIT Press.
- DAUZAT, Albert (2007) L'argot de Laguerre: de'apres une enquete aopres des, officiers et des soldats, Paris: Armand Colin.
- EBLE, C. (2006) "Slang, argot and ingroup codes", *Encyclopedia of Language and Linguistics*, vol. 11, Keith Brown (ed.), Oxford: Elsevier Ltd., 412-415.
- GVOZDANOVIĆ, J. (2006) "Numerals", Encyclopedia of Language and Linguistics, vol. 8, Keith Brown (ed.), Oxford: Elsevier Ltd., 736-739.
- KLERK, V. de (2006) "Slang, sociology", *Encyclopedia of Language and Linguistics*, vol. 11, Keith Brown (ed.), Oxford: Elsevier Ltd., 407-412.
- LARCHEY, Loredan (1998) Dictionnaire de l'argot parisien, Paris: Les editions de Paris.
- LE Bretom, August (1975) L'argot chez les vrais de vrais, Paris: France Loisirs.
- MESTHRIE, R. (2006) "Society and Language", *Encyclopedia of Language and Linguistics*, vol. 11, Keith Brown (ed.), Oxford: Elsevier Ltd., 472-484.
- The Oxford English Dictionary (1991) prepared by J.A. Simpson, E.S. C. Weiner, Oxford: Oxford Clarendon Press.
- Petit Larousse dictionary illustré (1986). Librairie Larousse.
- SAMEI, Seyed Mehdi (2003) A Persian Dictionary of Argot, Tehran: Markaz
- SAUSSURE, F. (1959) *Course in General Linguistics*, Translated from French, Wade Baskin, New York: Philosophical Library.

- SCHWOB, Marcel (1999) Etudes sur l'argot français, Paris: Allia.
- SPOLSKY, B. & S. B. BENOR (2006) "Jewish Language", *Encyclopedia of Language and Linguistics*, vol. 6, Keith Brown (ed.), Oxford: Elsevier Ltd., 120-124.
- VIDOCQ, E. F. (2007) L'argot des voleurs, Paris: Manucius.
- WOLFRAM, W. (2006) "Variation and Language", *Encyclopedia of Language and Linguistics*, vol. 13, Keith Brown (ed.), Oxford: Elsevier Ltd., 333-340.
- YARSHATER, Ehsan (2009) "Judeo-Persian Communities of Iran", Encyclopædia Iranica, XV/2, Ehsan Yarshater (ed.), London & New York: Routledge, 156-160.