#### Aliza HALIL (Sofia)

# ON THE BALKAN CHARACTER OF NAMING THE TYPES OF WINE IN BULGARIAN DIALECTS<sup>1</sup>

Summary: The purpose of this study is to identify the naming structure of the traditional names of various types of wine in the Bulgarian dialects suggesting their Balkan character. In terms of composition, naming different types of wine takes place in several ways: by the use of phraseological units, by univerbalisation (or substantivisation of an adjective), by secondary naming (renaming) or by derivation. Based on the analysis conducted in this study, a conclusion is made that foreign-language elements are common in the naming system of wines and that this system displays a markedly Balkan nature.

Key words: Balkan, character, types, wine, Bulgarian, dialects

The Balkan region is a meeting point of various cultures: from Antiquity, medieval and contemporary, eastern and western; northern, central and southern.

In terms of wine (and of the names related to it) the present-day Bulgarian lands which since the remote past have boasted strongly developed viticulture and wine-making, occupied a central place in the peninsula. They came under influence from different directions and factors and as a result, the Bulgarian terminology of wine is dotted with loan-words from various languages, and in the first place, quite naturally, from the neighbouring ones.

During the Classical Antiquity, with both the Thracians and the Greeks, wine emerged as a symbol of fertility and vitality and this showed prominently in the early cult of Dionysus / Sabazius, later modified into a cult of God or of Christian Saint Tryphon.

As R. Popov (Popov 1994: 60) explains, "in the 5<sup>th</sup> century B.C., Sabazius was also identified with Zeus and evidence about it is found in monuments from the Thracian lands dated to the Roman era – Zeus Dionysus and Zeus Sabazius obviously denote one and the same supreme deity. The very exclamation "cà6oŭ" (saboy) was yelled at daybreak by the participants in the January Feast of Saint Athanasius (Atanasovden), an equivalent of the February-March Dionysias." Saint Tryphon is celebrated by the Bulgarian people at a special feast of viticulture and wine. The saint is accepted as a successor of Sabazius (and the Greek Dionysus). Even today, rites on Saint Tryphon's Feast (Trifonovden) include a ritual vine pruning, a **Tsar of the Vine** is nominated and an all-village table is arranged for the sake of fertility and plenty of wine. In the Christian religion wine is conceptualized as a symbol of His blood, i.e. the blood of the supreme deity – Christ. Together with the piece of bread (consecrated bread) – the symbol of Christ's body – wine is part of the Holy Communion (κòmka) given by the priest to the participants in various kinds of fasting for forgiveness of earthly sins.

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During the Ottoman rule – with the mediation of the Turkish language – many orientalisms invaded the Bulgarian language from Arabic and Persian, mostly denoting different grape varieties and also types of wine metonymically related to them. The generic name  $s \hat{u} ho$  (wine), which is of Indo-European origin with precise equivalents in Latin (vinum) and ancient Greek ((F) $o \hat{i} vo \varsigma$ ) and consequently in other European languages, (Serbian  $s \hat{u} ho$ ; Slovenian vino; Russian s uho; Czech vino; Polish, Upper Sorbian and Lower Sorbian wino) remained unchanged.

The purpose of this study is to identify the naming structure of the traditional names of various types of wine (native and foreign) in the Bulgarian dialects suggesting their Balkan character.

This study does not explore modern European names which have lately been flooding European markets and are uncommon in dialects. Numerous names in social dialects (secret "languages", professional dialects and slang) are not analyzed here, because they are subject to a separate extensive study due to their specifics – way of origin and sphere of usage.

Identifying the naming structure of the names of different types of wine is done with the use of the synchronic method (for the transparent names, predominantly of native origin), and also by applying the diachronic method (for names non-transparent from a contemporary point of view, predominantly of foreign origin). With a view to the theory of naming the most common case is when the notion which has received a name becomes a nominate. Basically, nominates are two types: primary and secondary. The second type emerged by connecting the form of the old name with another notion, i.e. the name retains its form but acquires – by way of transfer – a second (third, etc.) new meaning.

The attributes based on which the new naming occurs during transfer, are called **naming** attributes. They reflect **generic** notions of time, space, material, taste, colour etc., i.e. they are close to the so-called universalia. Variants of naming attributes are **onomasiological** attributes (marks, motives) in which the form and meaning are preserved only in part, mainly through the base (theme) of the old lexical unit. The forms resulting predominantly from **word-formation** processes, are completely new words (new nominates). Onomasiological marks characterize mostly **specific notions**, and their number exceeds manifold the number of naming attributes. Being a variant of naming attributes they do not oppose them, but have more specific character and are related to the semantics of individual words.

In terms of composition, naming of different types of wine occurs (similar to types of rakiya – for more details see Halil 2018: 115-119) in the following ways:

- 1. **By using phraseological units** (in the broadest sense of the word), i.e. with combinations of a specific and generic name. **These are two-member structures** including an attributive name (most often an adjective) and a noun:
  - a) with native lexis: червèно вùно (red wine, Topolovgrad region); Червèн Пèтку (Red Petku, Elena region); чèрно вùно (black wine, Byala Slatina region); жèнско вùно (women's wine, Lovech region); тънко вùно (thin wine, Lovech region); старо вùно (old wine, Dupnitsa region); дебèло вùно (thick wine, Lovech region); пресèчено вùно (turned wine, Gabrovo region); тèжко вùно (heavy wine, Pleven region).

- b) with lexis having a foreign element: дамятово вино (cf. Dimyat, Greek, Pleven region); гъмзово вино (cf. Gamza wine, via Turkish from Arabic, Pleven region); маврудово вино (cf. Mavrud (Greek) wine, Asenovgrad region).
- 2. By univerbalisation, notably substantivisation of the adjective after omission of the noun. Usually the adjective has a definite article: Гъмзовото е по-добро от димятовото. (Gamzovoto is better than Dimyatovoto, regions of Vidin and Lom); Маврудовото се прави по вашите места, където почвата е силна. (Mavrudovoyo is made in your land where the soil is the strongest, Melnik region).
  - More often this type of naming is related to the use of a substantivised adjective after a preposition: Налей от гъмзовото. (Pour те from Gamzovoto, Pleven region); С дамятовото прекарах ваканцията лятос край морето. (With Damyatovoto I spent the summer holidays off the sea, Sofia region).
- 3. By **secondary naming** (renaming). As was already mentioned, this model reflects one of the basic ways of naming various types of wine. The most common case is the process of semantic metonymical derivation the wine bears the name of the product (fruit) it is made of:
  - a) with native lexis: nenù h 1. herb, wormwood; 2. drink made of this herb (the entire Bulgarian language territory); manù ha 1. the raspberry fruit; 2. wine made of this fruit (Gotse Delchev region);  $\delta opo bù hka 1$ . the fruit of the blueberry; 2. wine made of blueberries (Sofia region).
  - б) with foreign lexis: димя̀т; гъмза; мавруд (see 2 b); резекия from 'cut', 'be sharp' (via Turkish from Persian); карабуна̀р (Turkish) all names denote: 1. grape variety; 2. type of wine from this grape.

## 4. By derivation (word-formation)

- a) from native lexis: regardless of the fact that the generic notion *wine* has neuter grammatical gender, most of the names of the types of wine have masculine gender. The exceptions (a few nouns which have feminine gender) are insignificant in number. Names in neuter gender have not been marked. Models formed with the suffixes for masculine gender are the following:
- with a suffix  $a\kappa$ // ' $a\kappa$ :  $u\dot{u}nopa\kappa$  (with an onomasiological mark  $u\dot{u}nop(u)$ ), 'marc';  $peз\dot{a}\kappa$  (with an onomasiological mark  $pe\varkappa(e)$ );  $peз\iota'\dot{a}\kappa$  (with an onomasiological mark  $(no)pes\iota(e)$ ), derived from 'cut', 'being sharp')
- with a suffix **ин**// -**ник**: *пеленик* (with an onomasiological mark *пелин*, 'wormwood wine'); *водник* (with an onomasiological mark *водн(о)* от *вод(а)*, 'water');
- with a suffix **аш:** *neлuнàш* (with an onomasiological mark *neлин*, 'wormwood wine');
- with a suffix **ач:** *nелинàч* (with an onomasiological mark *nелин*, 'wormwood wine');
- with a suffix **ец:** *ма̀рец* (with an onomasiological mark (o)мар(a), 'haze');
- with a suffix  $\mathbf{v}\pi$ :  $mac \kappa \dot{\gamma}\pi$  (with an onomasiological mark  $mac \kappa (am)$  'press');
- without a suffix (**zero suffix**):  $camomò\kappa$  (with an onomasiological mark cam(o) (ce) mou(u), 'trickles on it own').

Models formed with the suffixes for feminine gender are three:

- with a suffix **ина**// **овина**: медовѝна (with an onomasiological mark медов(о) от мед, 'honey');
- with a suffix ушка: благушка (with an onomasiological mark благ(о), 'sweet');
- with a suffix **ига:** *пеленѝга* (with an onomasiological mark *пелин*, 'wormwood wine').
- b) from borrowed foreign lexis. With the native suffixes they naturally form hybrids (mixed formations). Unlike the previous item where material is mainly in the masculine gender, the feminine gender dominates in hybrids.
- with a suffix ка: *темя̀нка* (with a Greek onomasiological mark *темян*, 'frankincense'); κα∂ἀρκα (with an Albanian onomasiological mark, 'from the city of Skadar/Shkodër') джѝрка (with a French-Arabic onomasiological mark 'from Algeria');
- with a suffix **ym:**  $\kappa \partial \kappa y \omega$  (with a Greek onomasiological mark from  $\kappa o \kappa (a \pi)$ , 'bone');
- with a suffix  $\mathbf{a}\kappa$ :  $3au\lambda \mu a\kappa$  (with a Serbian onomasiological mark from  $3\lambda u\mu(eM)$  derived from the verb 'flavour').

The amount of foreign lexical elements for wines increases when the historical origin of the nominates is explored. This is suggested by the orientalisms *wapàn*, *wop*, *wopè*, *wopaòùa*, *woc*, *wopowàn* related to the Turkish Şıra, 'must'; *mypфahòà* (*mypфahòà*)'new, immature wine' (Sevlievo region) from turfanda 'rareripe fruits'; *mucùneų* 'triple sweet wine' from müselles 'triple'; *боямà* 'dyed red wine' from boya 'dye'; *apòanè* 'light wine turned with mustard'; *басмà* 'non-alcoholic wine' from basma< basmak v. 'press'; borrowings from Greek *ùncume* 'unfermented wine' from ύψωμα 'bread dipped with wine'; *κupàya* 'urban, refined wine' (derived from *κυράτσα* 'urban woman, landlady, matron'); borrowings from Romanian *mypбypèn* 'unsettled wine' from turburél 'unsettled wine'; *πùneyp* 'non-alcoholic wine' (from Rumanian *lingurar*, 'spoon maker', derived from *lingura*, 'spoon' that goes down to the Latin *lingula*) etc.

The above review of the naming system formed by the names of different types of wine suggests that they have resulted not only from centuries-long native traditions in winemaking and in denoting wine distillates, but also from responding to influences of neighbouring languages spoken in the Balkans, more notably Greek, as well as Turkish as a mediator between the Arabic-Persian East and Europe. Compared to the naming system formed by the names of various types of rakiya which has predominantly Bulgarian character, the system of wines is richer in foreign-language elements and has markedly Balkan specifics.

### REFERENCE

Mladenova 1998: Mladenova, O. Grapes and wine in the Balkans: An Ethno-Linguistic Study. Wiesbaden: Harrassowitz Verlag

БЕР= Български етимологичен речник. София: БАН. 1971-2017 [Balgarski etimologichen rechnik. Sofia: BAN, 1971-2017].

Илиева 2016: Илиева, Д. Концептът вино в българската паремеийна картина на света. В: Тиен, М., (ред.): Виното- история и вдъхновение. Русе: Регионална библиотека "Любен Каравелов", 287- 296 [Ilieva, D. Kontseptat vino v balgarskata paremeijna kartina na sveta. V: Tien M., (red): Vinoto – istoriya i vdahnovenie, Ruse: Regionalna biblioteka "Lyuben Karavelov", 287- 296].

Панчев 2016: Панчев, И. Още към въпроса за виното в българската лингвокултура. В: Тиен, М., (ред.): Виното- история и вдъхновение. Русе: Регионална библиотека "Любен Каравелов", 297-302 [Panchv, I. Oshte kam vaprosa za vinoto v bulgarskata lingvokultura. V: Tien. M., (red.): Vinoto – istoriya i vdahnovenie, Ruse: Regionalna biblioteka "Lyuben Karavelov" 297-302].

Попов 1994: Попов, Р. Вино. В Стойнев, А., (ред.); Българска митология. Енциклопедичен речник. София: 7М+Логис, 60 [Popov, R. Vino. V. Stoynev, A. (red.); Balgarska mitologia, Entsiklopedichen rechnik, Sofia: 7М+Logis, 60]

Халил 2018: Халил, А., Номинационна характеристика на понятията за видовете ракии в българските говори. В: Стоилов, А., (ред.): Сборник с доклади от Националните филологически четения за студенти и докторанти Югозападен университет 2017-2018. Благоевград: Университетско издателство на Югозападния университет "Неофит Рилски", 115-119 [Halil, A. Nominatsionna harakteristika na ponyatiyata za vidovete rakii v balgarskite govori. V: Stoilov, A., (red.): Sbornik s dokladi ot Natsionalnite filologicheski chetenia za studenti I doktoranti Yugozapaden universitet 2017-2018. Blagoervgrad: Universitetsko izdatelstvo na Yugozapadnia universitet "Neofit Rilski" 115-119]

#### PLACE OF EMPLOYMENT OF THE AUTHOR

#### Aliza Halil, PhD student

"Prof. Lubomir Andreychin" Institute for Bulgarian Language, Bulgarian Academy of Sciences

Sofia, Bulgaria

e-mail: aliza\_halil@abv.bg