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# ETYMOLOGICAL ANALYSIS OF THRACIAN TOPONYMS AND HYDRONYMS

### Abstract

This paper offers an etymological analysis of more than 60 Thracian toponyms, hydronyms and oronyms. It presents the evidence that the Slavs were the indigenous population in the region, in agreement to the testimony of Simokatta, who equated Thracians (called Getae) with the Old Slavs: *«Sclavos sive Getas hoc enim nomine antiquitus appellati sunt"* – "Slavs or Getae, because this is the way they were called in the antiquity".

#### Introduction

The toponyms, hydronyms and oronyms can provide very valuable information about the inhabitants of certain lands, because every ethnic group has their own names for *mountain, valley, lake,* and *village* more or less different from these of the other people. Slavic **Bela Gora** (White mountain) corresponds to German **Weiss Berg,** the Greek **Aέύκος Opog** and Latin **Albus Mons**. Judging by these differences and peculiarities we can determine the ethnic affiliation of people who lived a long time ago in a certain geographical area. In this paper the attention is given to the Old Thracian lands: from the Carpathian Mountains to Asia Minor and from Black Sea till Dardania (Serbia). But I have to clarify that these regions do not represent the totality of the Thracian domain, in reality it continued to the *Hercynian forest* (Schwarzwald in Germany), Map 1, where according to Strabo the country of the Getae began [1], VII-2-III-1.

#### Facts and discussion

The terms for different types of settlements in the Thracian lands were: DABA (DAVA), PARA (PHARA), BRIA, DIZA, MIDNE, OSS (VIS), and DAMA.

The most commonly used word for a *settlement* in Dacia (Rumania) and Moesia (Northern Bulgaria) was **DABA** (Syki **daba**), having variants **DAVA** (Saci **dava**), **DOBA** (Gil **doba** in Moesia), **DEVA** (Pulpu **deva** in Thrace), DAPA (Sanci **dapa** in Moesia). According to Duridanov **DAVA** is derived from Indo-European **dheua** with primal meaning *camp*. He connects it with the Bulgarian verb **дявам** (djavam) – *I put, I set* and Homeric Greek **тошко** – *sit* [2], p. 113.



Map 1. Thracian lands

I agree partially with Duridanov. I support that the primal meaning of **DAVA** – **DABA** was *camp* – *gathering of people*, but in my opinion **DABA** corresponds to Bulgarian word **Ta6**op (**tab**or) – *camp*, Slovenian word **tab**or – *camp*, Czech word **tab**or – *camp* or *encamp*-*ment*, and Greek **T0** $\pi$ **0** $\sigma$  – *place*.

Latin word **tab**erna – *hut*, and Slavic (Bulg., Serb., Cr., Sl.) word **soba** – *room* also have relation to **DABA.** (D and S could change places in Thracian). The phonetically closest match to **DAV**A is Czech word **DAV** – *multitude, crowd* (*gathered people*).

The root DAV (DAB, TAB) with meaning *to gather, to fit* is very old. It is to be found in Sanskrit words s**tab**aka – *cluster, bunch* (gathered objects) and in Avestanic **dab** – *to fit*. Further related words are Blg. **тов**ар (**tov**ar)– *stocks* (gathered goods) and O. Blg. **доб**ро (**dob**ro) – *stocks* (gathered goods).

As mentioned above, in the deep antiquity the settlements of type **DABA** were nothing more than **temporary camps** (gatherings) of one or more families – about 30-50 persons. During the centuries the settlements become larger (200-500 people) and some even defended by trench, palisade or wall. Technically it became new type of abode, which didn't correspond anymore to the old definition – *camp, family, gathering*, but despite of becoming an archaism, DABA, DAVA was used for many years after that, because the original meaning was already forgotten.

That process still exists today. **Malo selo** means *small village* in Bulgarian, whereas in Slovenian it is **Mala vas**, but that doesn't mean that the settlement has a population of only 30-50 humans, the inhabitants could have become 100 times more since the establishing of the place as *a small village*.

It would be fair to ask – *Why, if the Thracians were Slavic people, none of the Slavs today use DAVA (or its variants) for settlement*? Actually, DAVA in the sense of the word of *camp* exists no more except for Gypsy (Roma)-like encampments. In the Slavic lands such migratory groups largely yielded to pressures to settle into permanent communities in the last 60 years.

As mentioned above, variants of the Thracian word DAVA – camp are still used by the Slavic peoples – Slovenians, Czechs and Bulgarians, that is the word **tab**or – *camp* or *encampment* (Cz) and *camp* (Blg, Sl), the other Czech word **DAV** – *crowd*, *multitude* is not used to define type of settlement, but signifies gathered people. A bit different meanings of the Slavic words show only the different stages of development of one and the same word. That excludes the possibility of loaning it from other people.

Because of its conservative character the Slovenian language has the most related words: **tabor** – *gathering of people, assembly*, **taborišče** – *camp*, **taboriti** – *to set a camp*, **taborenje** – *placing a camp*, **taborjan**, **tabornik** – *member of the camp*, *gathering*.

The presence of only two settlements containing the particle DABA-DEVA in Thrace (Pulpudeva and Gildoba) made Duridanov think that the north and the south of ancient Bulgaria were occupied by ethnically and linguistically different people [2], p. 115. Georgiev also considered Thracian language very different from Daco-Moesian basing its claim on the rarity of DABA in Southern Bulgaria, and the absence of settlements of type PARA (see below) above Danube [3], pp. 192, 193. Apparently Duridanov [2], p.115, and Georgiev [3], pp. 192,193, didn't consider the possibility that the differences (found in the place names) could be explained not by the different origin of the people but by different types of their settlements, depending on their way of life.

In the lands under *Haemus mountain* (modern Stara planina) the people had permanent settlements, made possible by hospitable and fertile land and resources of game and fish. Additionally, the location was proximal to markets on the Black Sea coast, and those on the coasts of Marmara, Aegean and Mediterranean Sea. There the Thracians could exchange their goods: metals, wine, salt, animals, etc. All these peculiarities allowed gathering of wealth and the existence of permanent settlements. In 5<sup>th</sup> ct BC, Tucydides testified that the empire of Thracian king Sitalkes was richest and mightiest in Europe [4], II-97.

In the north of *Haemus Mountain* and above Danube the people were mainly cattle breeders. They were forced to relocate their temporary camps. (Writing about the Old Slavs from this region Prokopius mentioned (quoted by G. Bakalov, P. Delev, A. Stamatov, A. Fol) that they often relocated their settlements [5], p.112. We know also that those Northern Thracians were poorer than their Southern relatives. Strabo who described the war between Lysimachus and Dromichetes, narrated how after the victory of the Thracians,

their king showed to the Macedonian warlord the simplicity of life and the absence of great wealth among Getae [1], VII-3-8. So the rarity of the term DABA in the lands under *Haemus Mountain* have to be sought in the much earlier permanent abodes of the Southern Thracians, not in the ethnic difference with the people of Moesia and Dacia. In the deep antiquity there were more places in the south of *Haemus Mountain* using the name of DABA - DAVA - DEVA besides Pupu**deva** and Mun**depa**.

The Beotian **Thebes**, Mysian **Thebes** and Carian **Tabae** in Asia Minor are examples of that (The oldest name of **Thebes** was **Taba**ya, according Czech scholar B. Hrozny [6], p. 202). In my opinion **Taba**ya corresponds to Thracian DABA, DEVA, DAVA – *gathering, camp, fortress,* and of course to Modern Slavic **tab**or – *camp* (Sl, Blg, Cz).

In Asia Minor Lycians used the word **ddewe** for a *settlement, village* and **krte** – *city, enwalled place* [7], which correspond in my opinion to common Slavic GRAD, GOROD – *city, fortress* 

It is worth mentioning that the archaic character of the Lycian word  $\mathbf{krte} - city$  is preserved in the Slovenian word KORTE, used for toponyms for settlements on the top of a hill [8].

It is necessary to bring some light on the resemblance of Slovenian and common Slavic word DEVA – *virgin* and Thracian DEVA (DABA) – *camp*. (Rem. A. P.) Here we have co-incidental similarity, a case of homonyms. There are many examples for such peculiarities. In the Bulgarian language two phonetically identical words- **6**eπ (**bel**) have two completely different meanings: *white* and *shovel*.

Actually the conterpart of common Slavic word DEVA – *virgin* is the Thracian DIUgod. The primal meaning of the both words is **pure**, **brigh one** (the virgin is called *pure*, *bright one*, because of her innocence, and the deity deserves the nomination *bright one*, because DIU is actually the name of the ancient Indo-European sky (sun)-god: **Tiwat** was the Luwian god of the day light, who was known under the name **Tinia** among the Etruscans. In Sanskrit **dyaus** means *heaven*, *radiance*, *brilliance*, **diva** means *heaven*, **diva kara** was one of the names of the *sun*, **diviya** means *celestial*, *divine*, **deva**na means *shining* and **deva** means *God*.

We see that the word for *God* is derived from the concept – *shine*, *brightness*. The Thracian word BAGO, corresponding to common Slavic word BOG (Slov. Cerkljanski dial. BAGA – *God*) is related to Vedic BAGA – *the sun* (BAGA means also God in Sanskrit).

Another common spread Thracian word for settlement was PARA (PHARA) It was used mostly in Southern Thrace: Beripara (modern Berievo), Capara (modern Caparevo), Sapara (modern Saparevo). Georgiev suggests that PARA could be river (place at the river) related to Bulgarian **6apa** (bara) - *small river, marshy place* and perhaps Bulgarian **nopoň** (poroi) – *flood, pouring rain*, Albanian **përrua** – *creek*, Greek **πopoç** - *ford* (quoting Fick) and Greek **έμποριον** - *market* (quoting Tomaschek) [3], p.187. Duridanov isn't very certain about the exact meaning, he defines it as some type of primitive settlement built by wooden logs, girders and searches connection in Old Islandic **spari** – *log, girder*, O.H.G. **sparro** - *log, girder*. Further Duridanov offers the formula:  $\log \Rightarrow$  building  $\Rightarrow$  abode  $\Rightarrow$  village [2], p. 78, 79. In my opinion PARA (PHARA) corresponds to Old Church Slavonic words VARĂ with

meaning – *city, enclosed, fortified place.* Sanskrit **vara** – *enclosure,* Avestanic **pairi-daeza** – *enclosure,* **<u>var</u>eshva** – *fortification* and Greek <u>**π**έρι</u>βολι – *garden* are also related. The word is still in use by some Slavic people under the form <u>var</u>oš (Serb-Croat.) with meaning *city.* The primal meaning of VARA – PHARA was *enclosed, enwalled place.* I think that it is related to the common Slavic verb *to turn (to enclose)* **VĂR**TJA (Blg.) **VAR**TETI (Sl) **VR**TET (Cz). Same connection we see in Sanskrit words: **vari** – *enclosure,* **vara** – *enclosing* and **var**tate – *to turn.* As related to Thracian **para, phara**, I consider Gaulish **var** – *enclosed place* (in Durno**var**ia and A**var**icum). (About the difference in the initial consonat in **p**ara and **var**oš, I can say that in Slavic Bulgarian initial P could be transferred in V: the verb **π**apя (**p**arja) – *to burn* corresponds perfect to O. Blg. **B**apъ (**v**ară) – *heat, burn*). It is quite possible that Slovenian and Czech word FARA- *parsonage* could have Thracian origin (coming from the Thracian PHARA) and not from the German PFARRE- *parsonage* [9].

As mentioned above, the Southern Thracians settled in permanent abodes earlier than their northern relatives, because of the many advantageous factors in the lands under the *Haemus Mountain*. Permanent settlements have to be defended by walls to keep away predators, and thieves and enemies, attracted by the wealth of the inhabitants.

**MIDNE** was another Thracian word for *settlement*: <u>midne</u> Poltense [3], p. 86, <u>Máíráv</u>íóv [10], p. 37. Georgiev and Detchev connected it with Avestanic verb midnati – *to settle, to inhabit,* and maetana – *abode,* but both omitted to mention O. Ch. Sl. verb MECT/ITI CE (MESTITI SE) – *to take place,* Croatian verb METNUTI *to set, to place,* also the common Slavic word MESTO – *place, town,* which have variant MESTNO- *city, place,* in Wendic language [11], p. 72. Slovenian language offers the most related words: mesto – *city,* mesten – *urban,* meščan – *citizen.* I think that Etruscan word <u>methlum</u> – *place, district* and the name of the Illyrian city <u>Metulum</u> are also related to MIDNE.

The greatest Thracian cities bared the suffix **BRIA**: Messem-**bria**, Selym-**bria**, Alaai**bria** translated as *city* by Strabo [1], VII-6-1. To these I add Beroea mentioned by Amianus Marcelinus [12], XXXI, 9, 1. Georgiev connects BRIA with Tokharian B riye – city, Sanskrit vrti- garden, enclosure and Old Bulgarian (3A)BPET $\mathcal{M}$  – (ZA)VRETI – to close [3], p. 13. I think that BRIA is connected also with Etruscan spur – city, spura – community and Sanskrit PURA – city, which in my opinion are related to O.Ch.Sl. verbs БРАТ $\mathcal{M}$  (brati), CЪБЕРАТ $\mathcal{M}$  (saberati) – to collect, to gather in one place, CЪБОРЪ (såbor) – assembly, community, gathering and РОЙ (roj) swarm, multitude. The best match offers the Slovenian word bera – assembly, gathering. So BRIA had the meaning: community, people united in a great group. It is logical, because exactly the settlements of the type BRIA had the largest communities.

DIZA was a name for *stronghold* in Thrace: Burti dizos, Tarpo diza. Duridanov relates it with Avestanic pari daeza – *enclosure*, and New Persian diz, dez – *fortress* [2], p. 34. In my opinion DIZA had the meaning strong and is related to Slovene word desen – *right*, Bulgarian десен (desen) – *right*. (The right hand is also the strong hand). The Modern Bulgarian word for *stronghold* – <u>крепост</u> – (krepost) comes from the word for *strength* – <u>крепкост</u> (krepkost). DIZA is related also to Hittite words: daššus – *strong*, tuza – *army* and Bulg. dial. **туз** (tuz) – *strong card* (in card play). Few ancient cities like Salmydess**oss** and Odess**oss** have the particle **OSS** which in my opinion corresponds to Sanskrit words VAS, VASA – *village, settlement, home* and Old Church Slavonic BbCb (VESĂ) – *village, settlement,* used today by Slovenians **vas** – *village* (pronounced in some dialects as **uás, ves**), Wendic **wjes** – *village* and Czech **ves** – *village.* The word BbCb (VESĂ) - *village* was used in Bulgaria till the end of the 19<sup>th</sup> ct. AD. It is generally accepted that settlements with the suffix OSS are pre-Greek [13], p. 32, but none connected it with the Slavic (Sl) word for settlement **vas** which in my opinion was pronounced **was** in the deep antiquity. That we can see in the most ancient name of Ankara – Aku **wash**. The soft initial V, or actually W was dropped, so the original WAS was transformed into OSS. In a same way the name of the Macedonian city Vedessa (today Voden – *watery*) become **Edessa** and tribal name Vedoni (*watery, living at the water*, in Modern Bulgarian – **vodni**) become Edoni.

Related to Salmydessos, Odessos are **Βάσκον** and **Βάσσιδινά**. The difference **oss** – **Βάσ** has to be sought in the chronological development. The name Odessoss was documented in 6<sup>th</sup> ct. BC while Βάσκον was documented in 5<sup>th</sup> ct. AD.

Duridanov defines **DAMA** (Uscu-**dama**) as Thracian word for settlement [2], p. 74. He connects it with Sanskrit **dama** – *home*, *settlement*, but doesn't mention common Slavic word **dom** – *home* and Bulgarian **dam** – *shed*, *barn*. Related to DAMA are the Etruscan words **tmia** – *wall*, *temple* and **tmase** – *fence*.

GORDO was a Phrygian word, which was translated as *city* by Haas [14], p. 154, who compared it also to O.Ch.Sl. ГОРОДЪ (gorodă) – *city*. I think that GORDO is related to Thracian KORTA (in the unlocalized toponym Stene Korta), Lycian krte – *city*, Tokharian kercye – *palace*, Hittite gurta – *enclosed place*. Related place names are Old Macedonian Gortinae, Arcadian Gortina, Cretan Gortynia, Kyrton in Beotia, Gaulish Durocortorum and Etruscan Cortona. It is worthwhile to mention also the other related toponyms from Slovenia: Korta, Korte, Kortel, Kortina, Kortinari, Kortinca, Kortine, Kortivi [15] p.385, 387, and Italian (in the Dolomites) *CORTINA*, Italian *GARDENA*, *Val Gardena* (in 11<sup>th</sup>-12<sup>th</sup> century *GRADINA*).

The O.Ch.Sl. word ГОРОДЪ (gorodă) – *city* has variants **grad** – *fortress* (Sl) and **градина** (gradina) – *garden* (Blg), **ограда** (ograda) – *fence* (Blg.), **сграда** (sgrada) – *building* (Blg.) Such a variety of related words shows the long development of one and the same word and excludes the possibility that O.Ch.Sl. ГОРОДЪ (gorodă) – *city* is a loanword. In my opinion the most ancient meaning of this common Slavic word for enwalled settlement is preserved in Slovenian word **grad** – *fortress*.

Not only the terms for settlements, but also the separate names of the Thracian abodes, rivers and mountains are easy to explain in Bulgarian, Slovene, Czech and other Slavic languages:

Alaai bria was city near the coast of Black Sea. Duridanov connected its name with Lith. alaja – *lake*, and aleti – *to flood*, [2], p. 29, but omitted to mention common Slavic verb LITI (Sl), LETI (Cz) LEJA (Blg.) – *to flow*, also Bulgarian залят (zaljat), олят (oljat) – *flooded*, оливам (olivam) – *I pour over*. Alaai bria means: *Flooded city* (apparently often flooded by the sea) and its name is related also to Luwian verb alhai – *to flow*. Angissos was a town in Thrace, Duridanov derives its name from IE ank, ang – to bend, to curve, found in Sanskrit ancati – to bend, to curve, anka-h – curve, Greek άνκος – abyss and O.Ch.Sl. OHKOTЪ (ONKOTĂ) – hook. As related hydronym Duridanov points <u>Angites</u> (today Angista) – side river of Strymon (Struma). It means curved, bent river [2], p. 29. Related are also O. Blg. OHГЪЛЪ (ONGĂLĂ) – angle, hook, Slovene ogel, vogal - corner, Rusian уголь (ugol) – angle, hook. Here I would like to mention that the most ancient variant of ang – curve is preserved in the Slovenian language, that is the word zanka – a loop, snare [8,9]

Athos was the name of a mountain on Halkidikian peninsula (Greece). Duridanov compares it with the Greek  $\underline{akte}$  – (high) *bank* [2], p. 31. I agree with this, but I have to add that Athos corresponds also to Bulgarian word  $\kappa ar$  (kat) – *high, second floor,* also to **кач**вам (kačvam) – *I put on a high place.* Same relation we see in Bulgarian words **гора** (gora) – *mountain* and **горе** (gore) – *up, hight.* 

**Αθρος, Ieterus, Iatrus** was the ancient name of Bulgarian river Jantra, called also Etăr. Georgiev drives it from **ethru-s** – *quick*, and indeed in the upper flow Jantra is a very quick river [3], p. 63. Georgiev did not mention Old Bulgarian word IAHДPЪ (IANDRĂ) quick, also Slovene words hiter – quick, and hitro – quickly, hitrost – speed, jadrn – quick, jadrati – to sail, jadrno-quickly, jadranje – sailing, as well as the related Russian быстро.

Aθύράς, Atyras was name of a fortress and river near the Black Sea. According to Georgiev Aθράς is related to Greek άκτή – (*high*) sea bank [3], p. 63, but in my opinion Aθύράς is related to Aθρος, Ieterus, Iatrus and the Thracian word for quick – atras, corresponding to Old Bulgarian word IAHДPЪ (IANDRĂ) quick, also Slovene words hiter – quick, and hitro – quickly, jadrn – quick, jadrno – quickly, jadrati – to sail, jadranje – sailing. I consider important to add that Bystrica/Bistrica is a common place-name for western Slavs – near rapids and BYSTRAS means rapid in Thracian.

**Ballanstra** was station (*mutatio*) near present village **Jarlovtsi**. Georgiev translates is as *White river*, coming from Indo-European **bhel(y)ano-s** – *white* and **srowo-s** – *stream*, *river*. Gerogiev mentions the hydronym **Bela reka** – *White river*, which is in vicinity of the ancient **Ballanstra**. **Ballan** corresponds to Bulg. dial. and Rumanian **balan** – *white* (for animal), whereas **stra** corresponds to common Slavic **struja** – *stream* [3], pp. 34, 35.

Bάλζινά was a Thracian village near present Turkish-Bulgarian border. Georgiev compares its name with Slovene word **blazina** – *beam*, *girder* and Russian **bolozno** – *tick beam*, Lith **balzienas** – *girder* [3], p. 67.

**Batkunion** was the name of a Thracian settlement near Pazardjik, Bulgaria (modern **Batkun**). Duridanov compares it with the name of the Lith. village **Batkuni kaimas** [2], p. 32. He didn't consider the possibility of its origin from Bulgarian personal name **Batkun** [16], p. 71. Another related Bulgarian word is **батко** (batko) – *addressing toward elder brother*, Ukrainian **batko** – *father*, and Servo – Cr. **bato** – *big brother* Russian **батюшка**, an endearment term for the ЦАР are also related.

Berge dava, Berge, Berga, Bor brega, Bergule, Berge polis, Bergison contain the particle BERG – BREG which corresponds to Slavic word breg, brdo, bardo – *hill* Sl. Cz, бряг (brjag) *hill, bank* Blg. берег (bereg) – *hill, bank* Russ. German Berg – *mountain* is also related [3], p. 68, [5], p. 32.

**Bersa**me was the oldest name of **Aitos** [2], p. 32. Duridanov translates it as **Birch city**, having connection with Slavic word for *birch* – **6epesa** (bereza) (Russ) **6pesa** - **breza** (Bulg. Sl.)

<u>Burtidizos, Burdapa, Burdones, Burticom</u> are connected by Duridanov [5], p. 34 and Georgiev [3], p. 70, with common Slavic word BROD – *ford*, also with Old Church Slavonic BPECTI/ – BRESTI - *to wade*.

**Chalastra** was a settlement on the lower flow of river Vardar. Duridanov explains it as having two components: KALO – *mud* and STRUA – *stream*. [2], p. 34. **Кал** (**kal**) is word for *mud* in Bulgarian, Russian, Serbo-Croatian, in Slovene s**kal**jen means *muddy* and **kaluža** means – *marsh*. **Струя** (struja) is name for a *stream* in Bulgarian, Slovene, Russian. **Chalastra** thusly meant: *Settlement along muddy river*.

**Debre** is the name of a Thracian fortress near Haemus Mountain, mentioned by Procopius. In my opinion **Debre** corresponds to Blg. **дебра** (debra) and Slovenian **deber** – *abyss*. [17], p. 312.

**Duro-storum, Doro storum** was the ancient name of Silistra. **Duro** corresponds to common Slavic **dvor** – *court, enclosed place*, the closests match is Slovene word duri – *door*. **Stor**(um) corresponds to Bulgarian **strana** – *country*, Russian **storona** – *country* [10], p. 18. The meaning of **Duro-storum** is thus *Enclosed country*.

**<u>Dyme</u>**, **<u>Dim</u>um** are connected by Duridanov with common Slavic word **dim** – *smoke* (here in the sense – *Smoky, dark place*) [2], p. 35.

**Εβρος**, **Hebros** was the oldest name for Bulgarian river **Maritsa**. Georgiev interprets **Εβρος** as *broad*, name related to Greek εύρύς – *broad* [3], pp. 246, 247, but in my opinion both **Εβρος** and **Maritsa** mean *red*. **Εβρος** is related to Old Bulgarian **БРОЩЪ** (BROŠTĂ) *dark red*, and Maritsa is related to Bulgarian морав (**mor**av) – *red* and моравея (**mor**aveja) – *I redden*. The meaning of **Εβρος** and **Maritsa** is *Red river*. That is logical, because the river goes through clay grounds and its colour is **red-brown**, at least in the lower stream – Plovdiv, Dimitrovgrad. Related hydronyms are river **Ibar** in Serbia, **Ibr** in Ukraine, **Maroş** in Rumania, and **Marasantiya** - the ancient (Hittite) name of the Turkish river **Kizil Ermak** (literally *Red river*).

**Ereta** was name of a city south of Odessoss (Varna, Bulgaria). Duridanov derives its name from the verb – *to boil*: **virtu** In Lithuanian, **vreti** in common Slavic [2], p. 36. Original name was V**ereta**, but later the initial **V** was dropped just like in the names V**edesa** and V**edoni**.

<u>Γάρ</u>ήσκος, **Tugu-gerum**, **Poλλι-yερ**άς contain the particle **gar-ger**, which Detchev connects with Cymr. **garth** – *cape*, *mountain*, [4], p. 10, to it I add the common Slavic **gora** – *mountain*. Related to <u>Γάρ</u>ήσκος, **Tugu-gerum**, **Poλλι-yερ**άς are <u>Κάρά</u>-βιζύή, <u>Κάρ-</u>δενθής, having the particle Kάρ - kar, corresponding to common Slavic **gora** – *mountain* and Bulgarian **gore** – *up*, *above* [10], p. 16 and to old Slovene word kar – *rock*.

**Haimos, Haimon Haemus** were the ancient names of Bulgarian mountain Stara planina. Duridanov claims that **Haimon** had older form Saiman – the original Thracian one, coming from Indo-European **sei** – *I connect, present* in Sanskrit *siman – ridge, top, streap.* Today the ancient name is preserved only in the most eastern part of Stara planina

- cape Emine. The initial Thracian S was transformed in H under Greek influence [2] pp. 36, 37. To my opinion, the meaning of Haemus is quite different, it is related to Central Asian Imaus, translated by Pliny as *covered by snow – snowy*, and it is related to Sanskrit word hima – *winter, white, snowy*, Avestanic zima – *winter*, and common Slavic zima – *winter*. The meaning in the case of Haeumus is *White toped* (from October till June the tops of Stara planina are covered with snow). It remained in the people's memory as Stara planina - Old mountain, because the word star – *old* has exactly the same meaning – *white toped*, *having white hair*. Same semantic build up *old – white-topped* has the Latin word canus, which means both *old* and *white*.

**Ilion** was a city in South-Eastern Thrace. Duridanov [2], p. 38 explains the meaning as coming from Indo-European il – *mud*, which is to be found in Greek ιλύς – *mud*, Old Church Slavonic ИЛЪ – *mud*, preserved today in Russian илъ – *mud* and Slovene ilo, as well as jul in its Tolminski dialect. Hittites named it Wilusia. Ilion (Troy) was located indeed in marshy area, so the name *Muddy* is quite logical.

**Ι**ς-μάρος Ismara was name of city and mountain in the lands of Ciconians (Northern Greece). According to Georgiev the name comes from Indo-European wik's mara – *big village*, related to Albanian vis – *settlement*, Old Bulgarian BbCb (VÅSÅ – village, Avestanic vis – *home, village*, Sanskrit vis – *home, abode*. To these I add Slovenian vas – *village* and Czech ves – *village*. Mar (os) is related to Rumanian mare – *big*, Old Irish mor – *big*, Welsh mawr – *big*, Old Sax. mari – *glorious* and Old Church Slavonic MEP'b (MERÅ) – *great*. The absence of the initial V Georgiev explains with the Greek influence [3], p. 82.

Istros was another name for river **Danube**. Georgiev derives its name from Sanskrit word işira – mighty, quick, Doric Greek uápoç – mighty, turbulent, Atic Greek iɛpoç – migty, turbulent [3], p. 82. Georgiev had omitted the Bulgarian щур (štur) – mighty, disobedient, щурея (štureja) – I'm quick, disobedient, втурвам се (vturvam se) – I run, also Slovene tirati – to push, to pursue, tura – a walk, travel. The name **Danube** Georgiev derives from Indo-European dehnu – mighty, turbulent, present in Avestanic danuš – river, Sanskrit danu – river. Georgiev neglected to add the Old Bulgarian dvan – rabbit (quick one) and Old Church Slavonic ДОУНТИ (DUNTI) – to blow, to become big. **Danube** – **Danubis** means in my opinion – Moving, increasing (water). Other possible candidate for explaining the name Danube are Slovene verb toniti – to drown, Slovene word dno – bottom and Bulgarian word дъно (dăno ) bottom.

Strabo testifies about another name for **Danube – Matoas**, [1], book 7, fragment 65, which he translates as *muddy*. **Matoas** corresponds in my opinion to Bulgarian мътен (măten) – *muddy*, мътя (mătja) – *I make turbulent*, mătilka – *turbulent water*, also to Slovene moten – *muddy*, *unclear*, motiti – *to make turbulent*, and Russian мутить (mutit) – *to make turbulent*, мутны (mytni) – *unclear*, *turbulent*. We see that although different, all three names Istros, Danubis, and Matoas have explanation in Slavic languages.

**Kapi sturia** was located in the upper stream of river **Hebros** (Maritsa) The name is translated by Duridanov as *Hilly country* and related to Latv. word **kapi** – *dune*, Lith. **kopa** – *sandy hill*, to Bulgarian **kopa** – *heap*, also to Old Church Slavonic CTЪPHA (STĂRNA) – *country* and Old Church Slavonic ΠΡΟCTΡΕΤИ (PROSTRETI) – *to spread* [2], p. 39.

Kolpa, Kupa is also the river between Slovenia and Croatia. To these I would like to add Slovene stran – side, stranski – spread, broad, prostor – space, prostorček – small place, prostoren – wide, broad, kopa – heap, also Russian копа (kopa) – heap, страна (strana) country. I agree with the Duridanov's explanation as *Hilly country*.

<u>Κίςτ</u>ί δίζος was a fortress in Lower Moesia (Northern Bulgaria). Georgiev translates Κίςτ as *white* and corresponding to Bulgarian **чист** (čist) – *clean* [3], p. 84. The meaning of δίζος is *fortress* as explained above, here I would like to add that **čist** – *clean* is common Slavic word.

**Kurpisos** was an ancient settlement in the vicinity of Chirpan, Bulgaria. According Duridanov the root is **kurp** – *to dig*, related to Lith. **kurpti** – *to dig*, but also to Old Church Slavonic КЪРПАТИ (KĂRPATI) *to dig*, Russ. корпать – (korpat) *to dig*, Ukrainian **корпати** – *to dig*. Slovene verb krpati – *to patch, to darn* is an additional related word). Related toponyms are Lith. **Kurpu kaimas**, Latv. **Kurpes-gravis**, Bulgarian **Кърпец** and Croat. **Krpec** [2], p. 40. The meaning of **Kurpisos** was *Excavated place*.

Nestos, Mestus was the older name of Bulgarian river Mesta. Duridanov explains its name as coming from Indo-European root ned – (In Sanskirt nadati – makes noise, also nadi – river) also Irish nes – river. He connects it also with Greek hydronymes: Neda (Arkadia), Nedon (Messenia) [2], p. 42. I think that Nestos is related to Old Church Slavonic HECTI/ (NESTI) – to move, to carry, to bring, MECTI/, METATI/ (MESTI, METATI) – to throw, and to Modern Bulgarian HOC/ (NOSJA) – I bring, and MECTI/ (MESTJA) – I remove. In my opinion Nestos ment: Moving, bringing, carying (water). Nestos is comparable with Visla (Vistula), which name is connected with O.Ch.Sl. verb BECTI/ (VESTI) – to carry, to move. As other related Slavic hydronyms I offer Czech and Polish Nysa Luzicka (also know as Lusatian Neisse) and Polish Nysa Klodzka.

**Οδησος** is translated by Vlahov (quoted by Georgiev [3]) as *city at the water*. He derives it from the original  $Fo\delta\dot{a}$  – *water* [3] p. 26. I agree completely with him about that and also with his claim that at least from 6<sup>th</sup> ct. BC Proto-Slavic tribes have already lived by the Danube [3], p. 26.

**Ορβέλος** was Thracian name of the mountain **Bela**sitsa. According Georgiev it means *White Mountain*, coming from the Phrygian, or Peonian – **Bελοv**, corresponding to Bulgarian **6e**π (bel) *white*. To that I would like to add that **bel**, **bjal**– *white* is common Slavic word. The Macedonian name of **Ορβέλος** was **<u>Bάλά</u>κρος**, which Georgiev sees as **Bάλ**-άκρος – *White* top [3], p. 33. **Bάλ** means *white*, and άκρος corresponds in my opinion to the Phrygian word **akris** – *end*, top [14], p. 158, related to Russian **крыша** (krăiša) *roof, top*, and also to Slovene word **kraj** - *end*, Serbian and Bulgarian words край (**krai**) – *top, end*.

Ostudizos, Ostodizos was located South-East of Adrianopolis (Edirne, Turkey) perhaps modern Hafsa. Duridanov translates it as *Settlement at the estuary of the river* and connects it with Latv. uosta – *estuary*, Lith uostas, uosta – *estuary*, Latin ostium – *estuary* and Old Bulgarian OYCTИЕ – *estuary* [2], p. 43. Here I would add that Slovene and Russian also offer related words for *estuary* ustje (Sl.) and устье (ustje) (Russ.). The name of the Czech city Ústi nad Labem (*The mouth above the Elbe*) is also a toponym related to Ostudizos, Ostodizos. **Panax** was name of the Thracian river in the *Pangeus Mountain* (Turkey). According to Duridanov it comes from Indo-European **poni** – *mud*, and is connected to Goth. **fani** – *mud*, Old Isl. **fen** – *marsh*, and Old Prussian **pannean** – *marsh* [2], p. 44. I think that **Panax** is related also to Sanskrit **pani** – *water*, **phana** – *foam* and Slavic (Sl, Blg. Russ, Cz) word **banja** – *bath* (water) and Bulgarian **пяна** (pjana) – *foam*, Slovene **pena** – *foam*, and Russ. **пена** (pena) – *foam*. Considering the fact that **pena** (pjana) is a common Slavic word and it is a close match to Panax, it can be claimed that this toponym was of Slavic origin.

**Prasias limne** was the Thracian name of lake  $Tá\chi(vo)$  in Greece. According to Duridanov its name is connected to Lith verb **prausti** – *washing*, Latv. verb **prauslât** – *to splash*, Sanskrit **prusnoti** – *to splash*, and to Bulgarian **prâskam** – *to splash*, **pera** – *I wash*. The meaning of the name must have been – *Washing its banks* [2], p. 45.

Πέργάμον, Πέργάμος was a settlement of the Bistonian tribe of Ksanti. Georgiev connects its name with Pelasgian word πέργάμος – *fortress*, points to the related place names: Πέργάμος – the fortress of Troy, Πέργάμον – city in Mysia and on Crete, and claims the meaning of the name as coming from Indo-European *bhergho-mo-* mountain, connected with German **Berg** – *mountain* [3], p. 89. He did not consider the Slavic (Sl. Blg, Russ) word **πpar, nopor** (prag, porog) – *threshold* (high place) incl*uding the name of a European capital:* **Prague**. Slavic (Sl. Blg, Russ) **6eper**, **6per** (bereg, breg) – *bank*, *hill* (high place), also common Slavic **Brdo**, Sl. dial. also **Bardo**; Czech **Brdy** *mountains*. The Slavs have many words related to **Πέργάμος** so this ancient toponym is probably also Slavic by origin.

**Perinthos** was a city on the cape (on Propontis). Duridanov connected its name with Hittite word peruna – *rock* and with Sanskrit parvata – *mountain*. [2], p. 41. Partially I agree with him, but I would like to add that **Perinthos** means actually *first, prominent* (the city was built on a high promontory). The root was PER corresponding to Slavic (Russ.) **PERV** – *first*, also to Bulgarian verb **PER**ČA SE – *I'm prominent*, *I boast*. The particle INT corresponds to ENT in Old Ch. Sl: CBEHTЪ (SVENTĂ) – *bright*, holy. That suffix is evolved today in ET, IT and AT, that we can se in Bulgarian words: **CBET** (svet) – *bright*, *holy*, **Mpa30**<u>BMT</u> (mrazo<u>vit</u>) – *chilly*, BMHOBAT (**vinovat**) – *guilty*, also in Slovene words **kostn<u>at</u>** - bony, **silo<u>vit</u>** - *strong*, *violent*, **brego<u>vit</u> –** *hilly***. Same suffix INT as in Perinthos we see in the names of the cities <b>Korinthos**, **Olinthos** and **Zerynthos**.

Korinthos bares in fact the same name as Carinthia – region in the Alps inhabited by Slovenians from deep antiquity [18], pp. 138-143. The meaning of Korinthos and Carintia is: *Mountain land, Place in the mountain.* The root is KAR, KOR corresponding to Thracian words for mountain: GAR [10], p. 10, KARA [3], p. 100, which is nothing more than archaic variant of common Slavic GORA – *mountain.* Slovenian language offers the most related words: gor – *on the top*, gori – *up*, gorica - *hill*, grič – *hill*, hribovit - *hilly*, hrib – *hill*, mountain, kar, karn, karnele – *a steep*, rocky mountain [18], p.146.

Olinthos meant in my opinion: *City of the deers*. I derive its name from common Slavic word ELEN – *deer*, having variant <u>on</u>ëH (oljon) in Russian.

**Zerinthos** is translated as *Place of beast* (place rich in beasts) by Duridanov [2], p. 55. He compares ZER in **Zer**inthos with Thracian word ZER – *beast*, corresponding to common Slavic **zver** – *beast*, having form **3yep** - (zwer) in some Bulgarian dialects. Slavic **tvor** *creature*, German **Tier**, ultimately English **deer** are similar.

Ramae was the oldest name of Ljubimets, which Duridanov connects with Lith. ramussilent [2], p. 47, but he didn't mention Bulgarian word ръмеж (rămez) – silent rain.

**Rhusion** was another name of the ancient city Topeira, located on the eastern bank of river Mesta. Duridanov compares Rhusion to the Old Prussian toponym Russe, also to Lith. **rusas** – *well for potatoes*, Latv. **rusa** – *well*, Latv. verb **ruseti** – *to flow slowly* [2], p. 47. He did not consider the Bulgarian verb **poc***π* (rosja) **pyc***π* (rusja, dial.) – I irrigate, and common Slavic **rosa** – *dew*. It meant in my opinion *Irrigated place* and is related to the name of Bulgarian city **Russe** on river Danube.

Seietovia was located somewhere in Southern Bulgaria. Duridanov derives the name from a dedicatory plate of local deity - Seietovien(us) and suspects that the name is connected with Lith. sietuva – *deep place in river, well*, and mentions also the Illyrian place name Setovia (Dalmatia) [2], p. 48. I think that Seietovia is connected with the Old Slavic theonym Sventovit, because Duridanov reconstructed Seietovia from the name of the Thracian god Xeros Seietovien(us) documented in ancient inscription. In my opinion Seietovia, or originally Swentowia meant – Settlement (of the worshipers) of Sventovit.

Σηλυμβριά, Seli-bria was situated on Propontis (Marmara sea). Strabo thinks that it means City of Selis [1], book 7, 6, 1, but according to Georgiev such etymology is naïve, because the ancient authors did not understand the scientific etymology of the word they sought in the toponym a name of some hero [3], p. 18. In think that the part Σηλυ is connected with the ethnonym Σέλλοί, both related to O.Ch.Sl. CEJIO (SELO) – *village*. Σέλλοί means in my opinion *settled people*, and Σηλυ-βριά means: *The community of the settled people*. As mentioned above, the process of permanent settling of the Thracians began much earlier in the southern regions, because of the many advantageous factors.

Skapto para was a village near modern Blagoevgrad (Blg). Duridanov derives its name form the Greek verb skapto – *I dig*, Lith. verb skaptuoti – *to dig* [2], p. 49, but does not mention Old Bulgarian verb СКОПИТИ (skopiti – *to cut*, also the common Slavic kopati – *to dig*, Bulgarian копач (kopač) – *digger*. Skapto para means – *Village of the diggers*. Related Slavic toponyms could be Slovene Skopana vas, Izkopana vas (rem. A. Perdih). Slovene verb skopati – *to dig out*, *to dig up* has preserved its ancient form and is phonetically closest one to the Thracian verb skapt – *to dig*.

Strymon was the ancient name of Bulgarian river Struma. Duridanov derives its name from the Indo-European sreu, sru – *I flow, stream* and connects it with Lith. sruti (sruvu, srunu) *I fill with water, I flow*, Polish strumien – *creek*, German Strom – *stream*, Old Irish sruaim – *I flow* and Lith. sraumo – *quick stream* [2], p. 51. To these I would like to add Bulgarian words устрем (ustrem)– *acceleration*, стремя се (stremja se) – *I strive*, стремителен (stremitelen)– *quick*, also стрелкам се (strelkam se) – *I move quickly forwards*. Strymon ment thus *Quick moving water*.

**Stryme** was the name of a Thracian settlement on the territory of the Modern Greece. The origin of the name is the same as that of Strymon. Duridanov compares **Stryme** with the name of the Bulgarian village **Strima**, [2], p. 51. The meaning of **Stryme** was: *Settlement near quick river*.

Tάπή is defined as Daco-Moesian name of settlement near the present Železni vrata (Iron gates). The place is in the valley between Carpatians and Stara planina and is known for the quick and dangerous streams of Danube. According to Georgiev Tάπή comes from Indo-Eurpean tokwuy – quick stream, corresponding to Old Bulgarian TOK'b (TOKÅ) Russian Tok (tok) stream, current, also to Avestanic taka – run [3], p. 36. Slovene teči – to flow, tečaj – current, tičati – to run, točiti – to flow, to pour, and tok – current are also related.

**Tarpodizos** – today Kovchas (Turkey). Duridanov connects **Tarpo** with Lith. **tarpas** – *hollow*, also with O.Ch.Sl. TRAP – *well*, *pit*, also with Modern Bulgarian **τpaπ** (trap) *well*, *pit*, so **Tarpodizos** ment: *Fortress in a valley*, *Fortress in a low place* [2], p. 51,52.

**Tibisia, Tíβ**ισκος were names of Thracian river, which name Detchev connects with Indo-European **tai**, **ti** – *to melt*, *to flow*, present in Grek **τίφος** – *marshy area, wet ground*, [10], p. 24, also in Bulgarian топя (**topja**) – *I melt*, *I put under water*, Slovenian words **topiti** – *to melt*, **topljenje** – *melting*, Russian **топить** (topit) – *to melt*, **топь** (top) – *marsh*, **топкий** (topky) – *marshy*.

**Timachus** is the older name of river Timok. Georgiev derives its name from Indo-Europen **tm-akwa** – *black, dark water, river* and connects it with Old Bulgarian TbMA (TĂMA) – *darkness*, from which also come the names of the Bulgarian rivers **Temščiĉa**, **Temna reka, Temnoto dere,** and Serbian **Tamnava** [3], p. 34. Slovenian Temenica, Timava are other hydronyms related to Timachus. I personally consider the particle **ok** in Tim**ok** as typical Slavic suffix, which we can see in Russian word klen**ok** – *blade*, Slovene klinč**ek** – *nail*, Bulgarian xpacтaл**ak** (hrastal**ak**) – *bushes*.

**Tonzos** was the Thracian name of Bulgarian river Tundža, which name Georgiev explains from Indo-European (s)tundo, related to Armenian t'ndum – noise, Albanian shty(n)j – to hit, Sanskrit tundate – to hit, and Latin tundo – to hit [3], p. 52. He however seems not to have considered Bulgarian, ston – moan, stena – I moan, tăten – noice, tunder, dandanija – noice, and dial. dănja – I hit. Slovene verb doneti – to sound, to thunder is also related. Tonzos meant Noisy, moaning river.

Utus was fortress on river Utus (Modern Vit). Duridanov connects Utus with IE udo's – *water*, found in the Grek hydos – *water* [2], p. 54. Here I add Bulgarian dial. – удъ (udă) *water*.

Veleka is river near Ahtopol, Bulgaria, which name according Duridanov can't be explained from Bulgarian language, nor from Greek, Turkish, or Rumanian [2], p. 56. Connection is sought in Lith. velekes – *place for washing in the water* and veleti – *to wash with bath, stick*. Veleka is a relatively slow river, and in my opinion its name is connected with Bulgarian verb влача (vlača) – *I carry, I pull, I drag*, also with the word влак (vlak)– *train* – pulling, dragging. Slovenian equivalents are vlačiti – *to drag*, vlačilec – *dragging ship*. Other explanation could be Bulgarian word велика (velika) – *big* fem. gen. (here in the sense – *becoming big* in certain period of time). Slov. velika – *big one*, Russ. великая (velikaja) – *big one* are also related.

**Zuro bara** was a Dacian settlement (Northern Rumania). **Zuro** corresponds to Old Bulgarian ЗОРИЯ (ZORYA) – *brightness, dawn*, to Bulg. Dial. **зура** (zura) – *dawn*, to common Slavic **zora** – *dawn*, and Sanskrit **sur**ya – *dawn*. **Bara** corresponds to Slovenian word **barje** – *marsh*, and Bulgarian **6apa** (bara) – *marsh*. The meaning of **Zuro bara** was *Shiny, brigth marsh* (marsh with bright surface).

**Ζάλδοκέλ**ή was the Thracian name of the creek, called today Zlatna Panega. Georgiev connects **Ζάλδο** with IE **gholto** – **gold**, related to Russian **золото** (zoloto) – *gold* and Bulgarian **злато** (zlato) – *gold*. The second word κέλή Georgiev connects with IE **gwelna** – *creek*, corresponding to German **Quelle** – *creek*, *spring* [3], p. 31. I think that κέλή corresponds also to O. Blg. **ХЛЕНБЪ** (**hlenbǎ**) – *creek*, *spring*, КЛОКОТАТИ (**kloko**tati) – *to brawl*, Modern Bulg. <u>къл</u>на (kǎlna) – *I germinate*, <u>бли</u>кам (blikam) – *I spring* (like water) and Slovene **kliti** – *to grow*.

If we compare the Thracian terms for settlements with Slavic, English, Greek, Latin and Lithuanian we will see that Slavic languages have the most and best matches. That can be seen in **Table 1**.

|    | Thracian    | Slavic  | English                | Latin                               | Greek                     | Lithuanian   |
|----|-------------|---|------------------------|-------------------------------------|---------------------------|--------------|
| 1  | gordo       | gorod (Rus)<br>grad (Blg.)                                    | city,<br><b>yard</b>   | urbis,<br><b>hortus</b>             | <b>χοριο</b> -<br>village | miestas      |
| 2  | dur         | dvor (C.Sl.)  | enclosure,<br>fence    | saepes                              | δουβάρι                   | tvaras       |
| 3  | vis, vas    | vas (Sl)<br>ves (Cz)  | village,<br>settlement | vicus                               | <i>F</i> άςτυ             | kaimas       |
| 4  | para, phara | varoš (Sl, Sr. Croat.)  | village,<br>settlement | oppidum,<br>saepes                  | πέριβολι-<br>garden       | kaimas       |
| 5  | doba, dava  | <b>tab</b> or (Blg, Sl, Cz)<br><b>dav</b> - <i>crowd</i> (Cz) | camp,<br>settlement    | corpus,<br>taberna<br><i>– room</i> | <b>τοπος-</b><br>place    | stovikla     |
| 6  | midne       | mesto (Blg. Sl. Cz.<br>Russ)<br>mestno (W)                    | place,<br>town         | sedes,<br>domiculum                 | τοπος-<br>place           | miestas      |
| 7  | bria        | bera (Sl)<br>sbor (Blg.)                                      | city,<br>gathering     | communio,<br>societas               | συνέυση                   | susirinkimas |
| 8  | diza        | desen (Blg. Sl) *   | fortress               | castra                              | φρούριο                   | tvirtove     |
| 9  | dama        | <b>dom</b> (C.Sl)<br><b>dam</b> – <i>barn</i> (Blg)           | home                   | domus                               | δομος                     | namas        |
| 10 | sel         | selo (C. Sl)  | village                | pagus                               | χοριο                     | miestas      |

**Table 1.** Comparison of the Thracian terms for settlements with Slavic, English, Greek, Latinand Lithuanian.

Blg – Bulgarian; Cz – Czech; Russ – Russian; Sl – Slovene W – Wendish

\* The word **diza** doesn't exist today in the Slavic dictionary, because it has become an archaism, but as shown above it can be easy explained with the help of Bulgarian, Slovene, and Serbo-Croatian language.

We see that from 10 Thracian terms for settlement, 9 are still present in the vocabulary of the Bulgarian, Czech, Russian and Slovenian people. Greek related words are 6: χοριο – *village*, δουβάρι – *fence*, πέριβολι – *garden*, *enclosure*, Fάςτυ – *city*, δομος – *abode* and τοπος - *place*, but I think that Fάςτυ – *city* is of Pelasgian origin. Latin gives 4 related words: hortis – *garden*, *enclosure*, taberna – *room*, domus – *home*, vicus – *village*. Lithuanian,

although offering close matches offers only three related words: **tvaras** – *fence*, **namas** – *home* and **miestas** – *village*, *town*. The English offer only one word – **yard**, corresponding to Thracian **gordo** – *city*, *enclosed place*. Where these Thracian terms for settlement are positioned, can be seen in Map 2.



Map 2. Position of places mentioned in Table 1.

Not only Thracian terms for settlement are closest to these of the Slavic people, but the same is true about the basic topographic terms: *stone, top, valley, marsh, ford, mountain, sea, country, stream, water, creek, earth, forest.* That can be seen in **Table 2**.

**Table 2**. Some basic Thracian topographic terms compared to Slavic, English, Latin, Greek,and Lithuanian.

|   | Thracian | Slavic  | English            | Latin   | Greek | Lithuanian |
|---|----------|---|--------------------|---------|-------|------------|
| 1 | akmon    | kamen (C.Sl)                                  | stone              | lapis   | πέτρά | akmuo      |
| 2 | akris    | <b>kraiša</b> (Russ)<br><b>krai</b> (Blg, Sl) | top,<br>upper part | culmen, | κορφή | viršus     |
| 3 | bara     | bara (Blg), barje (Sl)                        | marsh, swamp       | udis    | έλος  | bilirdas   |

|    | Thracian          | Slavic   | English            | Latin                        | Greek          | Lithuanian                   |
|----|-------------------|--|--------------------|------------------------------|----------------|------------------------------|
| 4  | belte             | <b>boloto</b> (Rus)<br><b>blato</b> (Blg, Sl)                              | marsh,<br>swamp    | palus                        | έλος           | pelke                        |
| 5  | berg,<br>breg     | bereg (Rus)<br>breg (Blg, Sl)  | bank,<br>hill      | mons, collis                 | οκτη,<br>λοβος | krantas,<br>kalva            |
| 6  | burd              | brod (C.Sl)  | ford, bridge       | vadum                        | πορος          | braiditi –<br><i>to wade</i> |
| 7  | chal              | <b>kal</b> (Blg, Russ,<br>Sl, Sr)  | mud                | limus                        | λάσπη          | purvas                       |
| 8  | kapa              | kopa (Blg, Sl, Cz)   | heap, hill         | <b>cap</b> ut- head          | λόβος          | <b>kopa</b> – sandy<br>hill  |
| 9  | debre             | debra (Blg)<br>deber (Sl)  | abyss              | sinus, us                    | αγμός          | bedugne                      |
| 10 | sara *            | (j)e <b>zero</b> (C.Sl)  | lake               | lacus                        | λιμνη          | ežeras                       |
| 11 | gar,<br>ker       | gora (C.Sl)  | mountain           | mons                         | ορος           | kalnas                       |
| 12 | il                | <b>ilă</b> (O.Ch.Sl),<br><b>ilo</b> Sl; <b>jul</b> in<br>Tolminski dialect | mud                | lutum                        | λάσπη          | purvas                       |
| 13 | kira              | <b>gora, korija</b> Blg.   | forest             | silva                        | δάσος          | giria                        |
| 14 | mar               | more (C.Sl)  | sea                | mare                         | τάλάσσά        | jura                         |
| 15 | usto,<br>osto     | ustie (Blg)<br>ustje (Sl)<br>usti (Cz)<br>ušče (Sr)                        | estuary**          | <b>osti</b> um               | στόμα          | <b>estu</b> arija            |
| 16 | pan               | <b>pjana</b> (Blg)<br><b>pena</b> – (Cz, Russ,<br>Sl, Sr)                  | foam               | spuma                        | αφρός          | puta                         |
| 17 | rhus              | <b>rosa</b> (Blg, Russ,<br>Sl, Sr)   | dew                | ros                          | δρσιά          | rasa                         |
| 18 | sturia            | <b>star</b> na O.C.Sl  | country            | pars, regio                  | κράτος         | šalis                        |
| 19 | stryme<br>stra    | strumien (Pl)<br>struja (C.Sl)   | current<br>creek   | flumen                       | ρέυμά          | srautas                      |
| 20 | tape,<br>tok      | <b>tok</b> (Cz, O.Blg,<br>Russ, Sl, Sr)                                    | current            | rivus                        | ρέυμά          | tekme                        |
| 21 | tarpo             | trap (Blg)<br>rupa (Sr)  | well, low<br>place | caverna, vallis              | λάκκος         | tarpas                       |
| 22 | vedu,***<br>ud(a) | voda (C.Sl)<br>udă (Blg dl.)   | water              | aqua, udis<br>– <i>marsh</i> | νέρο           | vandus                       |
| 23 | ver               | vir (Blg, Cz, Sl, Sr)  | creek              | fons, caput                  | πηγή           | <b>vir</b> ti- to boil       |
| 24 | zemla             | zemlja (C.Sl)  | earth              | terra, <b>homma</b>          | χωμά           | žeme                         |

Blg – Bulgarian; Blgdl. – Bulgarian dialect; Cz – Czech; OBlg. – Old Bulgarian; Pl – Polish; Russ – Russian; Sl – Slovene

\* sara was Thracian word for water basin, according to Duridanov [2] p. 81, it meant current, flow, creek. In my opinion sara was corupted variant of esara, related to Illyrian word oseria(tes) – *lake(s)*.

\* \* The word **estuary** is loanword in English language

\*\*\* The root ved is preserved in Blg. and Sl. words vedro - watter bucket.

From 23 basic Thracian topographic terms 23 are present in the dictionary of the Slavic people. Lithuanian offers 12 words, Greek 5, Latin 5, English offers only 2, but it will be fair to mention that the German language (related to English) gives 5 matches: **Berg** – *mountain*, **Meer** – *sea*, **Strom** – *stream*, **Wasser** – *water*, **Furt** – *ford*.

In Table 3 are presented the other Thracian words, derived from the ancient toponyms and hydronyms.

|    | Thracian | Slavic  | English                   | Latin           | Greek             | Lithuanian           |
|----|----------|---|---------------------------|-----------------|-------------------|----------------------|
| 1  | athros   | jandră (O.Blg)  | quick                     | celer           | ταχύς             | greitas              |
| 2  | bal      | jal, bel (C.Sl)   | white                     | alpus           | λέυκος            | baltas               |
| 3  | balzina  | blazina (Sl)  | beam                      | trabs           | δοκάρι            | balzienas            |
| 4  | batku    | <b>batko</b> (Blg, Ukr, Russ)                             | chief                     | potens          | ποτινία           | ponas                |
| 5  | bersa    | bereza, breza (C.Sl)                                      | birch                     | betula          | σημύδα            | beržas               |
| 6  | dim      | dim (C. Sl)   | smoke                     | fumus           | καπνός            | dumas                |
| 7  | (e)bros  | broštă (O. Blg.)  | ruddy                     | ruber           | ερυθρος           | rausvas              |
| 8  | (e)vret  | vreti (C. Sl)   | to boil                   | fer <b>vere</b> | βράζω             | <b>viri</b> mas      |
| 9  | (g)or    | <b>gore</b> (Blg)<br><b>gora</b> – <i>mountain</i> (C.Sl) | high                      | altus           | πάνο              | aukštis              |
| 10 | istr     | stur (Blg)  | mighty                    | magnus          | ισχυρός           | galingas             |
| 11 | kist     | čist (C.Sl)   | pure                      | pulcher         | καθαρός           | grinas               |
| 12 | kurp     | korpati – (O.Ch.Sl)                                       | to dig                    | fodere          | σκάβω             | kasti                |
| 13 | mar      | meră (O.Ch.Sl)  | <b>maer</b> – great (O.E) | grandis         | μέγας             | didis                |
| 14 | mat      | <b>măt</b> en (Blg)<br><b>mot</b> en (Sl)                 | muddy                     | luteus          | θολός             | purvas               |
| 15 | nest     | nesti (O.Ch.Sl)   | to carry                  | vehere          | φορώ              | nešti                |
| 16 | olin     | (j)elen (C.Sl)  | deer                      | cerva           | ελάβι             | elinas               |
| 17 | perg     | prag, porog (C.Sl)  | high place                | altitudo        | πιργος            | aukštis              |
| 18 | per(v)   | perv, prv (C.Sl)  | prominent                 | primus          | πρώτος            | pirmas               |
| 19 | pras     | <b>prǎs</b> kam (Blg)                                     | splash                    | spargere        | ψεκάζω            | <b>pliušk</b> enimas |
| 20 | ramas    | rămež (Blg)   | silent                    | quietus         | ή <b>ρεμα</b> ιος | ramus                |
| 21 | saim     | ima (C.Sl)  | winter(y)                 | hiems           | χειμάνας          | ziema                |
| 22 | saieto   | svet(o) (C.Sl)  | bright, holly             | lux             | φωτεινός          | šviesus              |
| 23 | skapto   | kopati (C.Sl)   | to dig                    | fodere          | σκάβω             | kasti                |
| 24 | tib      | topiti (C.Sl)   | to melt                   | liquare         | τήκω              | tirpti               |
| 25 | tim      | tăma (C.Sl)   | dark                      | ater            | θαμπός            | tamsus               |
| 26 | ton      | s <b>ton</b> (Blg, Russ.)                                 | noice                     | clamor          | στόνος            | deone                |
| 27 | velek    | vlačiti (Blg, Cz, Sl, Sr)                                 | to drag                   | trahere         | σέρνω             | draga                |
| 28 | zur      | zora (C.Sl)   | dawn, bright              | aurum           | <b>χάρα</b> μα    | auštra               |
| 29 | zaldo    | zoloto, zlato (C.Sl)                                      | gold                      | aurum           | χρυσός            | auksas               |
| 30 | zuer     | zver (C.Sl)   | animal                    | fera            | θηρίο             | žveris               |

Table 3. Thracian words, derived from the ancient toponyms and hydronyms.

Blg – Bulgarian; Blg dl. – Bulgarian dialect; Cz – Czech; C.Sl. – common Slavic; O.Blg – Old Bulgarian; O.E – Old English; Pl – Polish; Russ – Russian; Sl – Slovene Sr – Serbian; Ukr – Ukrainian

From the 30 additional words extracted from the Thracian toponyms and hydronyms 30 have very good matches in Bulgarian and the other Slavic languages. Lithuanian offers 16 matches, Greek 13, Latin 5 and English 4. We can see that again the Slavic languages offer the most and the best matches.

The resemblance of many names is so strikingly close that it can't be called coincidence. And if we consider the fact that Thracian words were documented about 2000 years ago, it will not be an exaggeration to say that in fact they are identical with the Slavic ones. The comparison presented in the Tables 1, 2 and 3 has never been made by any scientist, who studied the ancient Thracian culture. That is why now we have the wrong impression that Thracians have disappeared into thin air and the Slavs came to the lands south of the Danube as invaders.

To that wrong view contributed the ignoring of the historical testimonies of T. Simokatta (cited by Tsenov [19], p. 14), who equates Slavs and Thracians, while the old writer is very clear saying: **Sclavos sive Getas hoc enim nomine antiquitus appellati sunt** – *Slavs, or Getae, because that was their name in the antiquity.* 

Ignored was also the amazing similarity of the Slavic and Thracian burial rituals. Herodotus narrated how after the burial took place, games were organized around his grave [20], V-8. These are in my opinion the Old Slavic **Trizna** games, played after the burial [21], p. 126. Herodotus gives us another very important detail from the burial rites of the ancient Thracians: the wife of the deceased followed him voluntary into the grave [20], V-8. About the same peculiarity writes Pseudomaurikius in *Strategikon*, describing the life of the Thracians – *Their wives are so pious that follow the man in the grave* (cited by Bakalov et al. [5], p. 144.)

One more peculiar ritual of the Thracian burial rites was the placing of horse and dog in the grave [22], p. 212; exactly the same ritual was practised by the Old Bulgarians till about 9<sup>th</sup> ct. AD [23], p. 330-333.

If the Old Slavs were invaders in the lands south of the Danube than we should see sharp change in the material culture after the 'invasion', but such change is not attested. Thracian domestic pottery of 5<sup>th</sup> ct. B.C. is identical to Old Slavic domestic pottery of 5<sup>th</sup> ct. A.D. Tsvetkov's explanation to this almost unknown fact was that the similarity appeared because the conditions of production were the same [24], p. 56. I can't agree that the similar conditions of production would lead to same shape and ornaments. The village population of different countries might have produced its pottery in similar conditions, but every ethnic group has its own style, taste, and needs, which would be reflected in the shape, size and the ornaments of the vessels. Let's not forget that **only** the Slavic domestic pottery is undistinguishable from the Thracians one. Greek, Roman and Anglo-Saxon ones are quite different.

Nobody has brought to attention the similarity of the Thracian and Old Slavic pantheon. In my opinion, Thracian **Perkun** corresponds to Slavic **Perun**, Thracian **Seitovins** to Slavic **Sventovit**, Thracian **Ares** to Slavic **Jarovit**, Thracian **Balenos** to Slavic **Belen**, Thracian **Kerilos** to Slavic Černobog, Thracian **Zemi – Zemela** to Slavic Zemina – Mati **Sira Zemlja**. Even the common Slavic word for *God* – **BOG** is in fact the same as the Thracian one - **BAGO** – *God*.

It is an interesting, but unknown fact that Thracians ethnonyms are easy to explain in Slavic languages as Bulgarian, Slovene, Czech, Russian, and others:

**Agriani** were mountaineers and their name corresponds to Blg. **горяни** (gorjani) – *mountaineers* and Sl. **gorjan**ec – *mountaineer*.

**Briges** inhabited hilly, mountain regions too. **BREG** is common Slavic word for *hill, high place.* 

Derzi corresponds to O.Blg. ДРЕЗЪ (dreză) *dearing, bold*, Sl. drzek, drzen – *bold*, Cz. drzost - *boldness*, Russ. дерзкий (derzkii) – *bold*.

Dolongi corresponds to O. Ch. Sl. ДОЛОНГЪ (DOLONGĂ) – long one.

**Drugeri** corresponds to Blg. **другари** (drugari) – *comrades*, but the actual meaning of the ethnonym **Drugeri** is *family*, *community*, corresponding perfectly to Sl. word **družina** – *family*. In my opinion Tracian tribe **Drug**eri is the same one as the Old Slavic **Drug**oviti.

**Moriseni** lived at the coast of Black Sea, their name corresponds to common Slavic word **MORE** – *sea*.

Sijaleti consists of two parts: sija corresponding to common Slavic verb sejati – to sow, and leti corresponds to common Slavic ljude, ljudi, lide - people. Sijaleti means simply sowers, agricultural people.

**Vessi** correspond to O. Ch. Sl. **BbC'b** (VESÅ) – *village, settlement*, **Vessi** means settled people. Slovene VAS, dial. VES – *village*.

It is worth mentioning also that the Thracian personal names are not alien to the Slavic people. Thracian name **Karsimar** corresponds to Bulgarian **Красимир** (Krasimir), Thracian **Berimar** corresponds to Bulgarian **Беримир** (Berimir), Thracian name **Burzas** corresponds to Bulgarian **Бързой** (Bărzoi). Much more examples of common Thracian and Slavic names can be given. Important is that the names of the Thracians can be explained using the languages of the Slavic people. For example, **Skorilo** was a king of Dacians. His name corresponds to Bulgarian name **Скорил** (Skoril), derived from the O. Blg. word **скоръ** (skoră) – *quick*. Other related Bulgarian words are **скорост** (skorost) – *speed*, **ускорявам** (uskorjavam) – *I speed up*, **скоро** (skoro) – *soon*.

Further I wish to mention that the recent genetic research has shown that Bulgarians are progeny of the Thracians, but Tsvetkov seeks the genetic similarity of Thracians and Old Bulgarians in Bactria, where according to him 80 000 Thracians from the army of Alexander the Great have mingled with Bulgarians [24], p. 54, 55. The information, which Tsvetkov presents, is wrong. The amount of 80 000 men wasn't the number of Thracians in the Alexander's army, but the largest amount of the soldiers of the Macedonian conqueror while he was in Persia: Macedonians, Greeks, Persians, Sogdians and others. Thracians were only few thousand people, a large part of which died in the battles.

Bulgarians have genetic closeness with the Thracians because they are the progeny of the Thracians. The anthropological researches in the 30-ties of the 20<sup>th</sup> century proved that Bulgarians belong to the Slavic family [25], p. 170. (That is Slavs, whom Simokata called Thracians – Getae). Unfortunately, the result came out in 1936, when the government of

the Kingdom Bulgaria sympathized with Germany – a non-Slavic country. The research was negated and surpressed, and in later times the books of Prof. Tsenov mentioning the conclusion of the anthropologists were inadmissible.

The presentation of above facts brings new light to the question: *Did Thracians disappear in thin air, and were the Slavs invaders at all?* 

If we see that the inhabitants of certain land have same burial rites, material culture and religion as the inhabitants of the same land 1000 years later, and if the place names of the oldest inhabitants are candidates to explain from the language of these, who inhabit the same land later, the most logical and parsimonious conclusion is that we have the one and the same people, only known under different names. That possibility is confirmed by the historical sources, equating the two groups, so the only thing, which remains is to rewrite the early history of the Slavs, called Thracians in antiquity.

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#### Povzetek

#### Etimološka analiza trakijskih krajevnih in vodnih imen

Podana je etimološka analiza 60 trakijskih toponimov, hidronimov in oronimov. Rezultati kažejo, da so Slovani prvotno prebivalstvo tega območja, v skladu s poročilom Simokatte, ki je Trakijce (imenovane Getae) enačil s Slovani: «*Sclavos sive Getas hoc enim nomine antiquitus appellati sunt»* – «Slovani ali Geti, saj so jih nekdaj tako imenovali».