ETYMOLOGY AND DIALECTAL LEXICOGRAPHY

THE DICTIONARY OF THE MINOR ASIA DIALECTAL VARIETIES OF KYDONIES, MOSCHONISIA AND EASTERN LESVOS (DKMEL)*

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This paper is a contribution to the study of etymology with the use of dialectal lexicography, as illustrated by the design of a medium size dictionary, such as DKMEL, which contains ca. 2.300 lemmas from the dialectal varieties of Kydonies, Moschonisia and Eastern Lesbos. In this paper, we discuss the principles of building DKMEL, its similarities and its deviations as compared to the principles set by large-scale dictionaries, such as the Historical Dictionary of Modern Greek, the Dictionary of Medieval Vulgar Greek Literature and the Dictionary of Standard Modern Greek. For an illustration of our choices, we provide samples of DKMEL entries, and present the criteria used for the etymological research conducted within the frame of DKMEL.

1 Introduction

1.1 Dialectal lexicography and etymology in Greece

Modern Greek (MG) dialectal lexicography has a long tradition in Greece. According to Dimela (in press), we can distinguish three periods: an early period (from the end of the 19th century until about the middle of the 20th century), a modern one (about the 2nd half of the 20th century) and the current one (in the 21st century). The last period is characterized by works that methodologically follow to a large extent the current developments in the field of lexicography1.

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1 On the other hand, Katsoyanou (2008: 654) argues that since the 80s, the Greek dialectal lexicography was mostly taken over by amateurs who are empirically connected with a certain dialect.
Thus, they are more systematic concerning the explanatory part, grammatical markers (noun, verbs etc.), etymology and examples.

When it comes to the etymological part of a dialectal dictionary, Xydopoulos (2011: 101) asserts its significance, since in this kind of dictionaries, etymologies can help the user understand the influence that various language systems may have on a certain dialect, either synchronically or diachronically. As Petrounias (2001: 360-361) argues, MG etymologies show particularities that are not present in other European languages due, amongst others, to the origin of MG, since it is usually considered to go back to Homeric or even to Mycenaean Greek. If the history of a language is (ideologically or scientifically) extended to a long period of more than 3,500 years, it should be taken into account in the way etymologies appear in a dictionary, because they may reflect the ideas and the attitudes that the users have developed towards their language system(s). We believe that this holds true not only in the case of the monolingual dictionaries of Standard Modern Greek (SMG) but also in the case of dialect dictionaries, since these dictionaries have a wide range of justifications and purposes: they do not exist for purely scientific reasons but (often independently from their compilers’ intentions) are considered to help the dialectal speakers be (more) aware of the richness or the remote origins of their own dialect.

Assuming that the etymological part of a dictionary plays a crucial role in the formation of attitudes towards language, then, it is important that modern dialectal lexicography adopts a scientific methodology which depicts the history of the words included in the dictionary, as systematically and as objectively as possible. According to Katsouda (2012: 854), dialectal dictionaries compiled by professionals, are based on scientific principles, the oldest testimonies of the headwords are searched for, every phonological and morphological change is explained, etymology is given for every morphological element of a headword (suffixes, prefixes etc.), and references are given to relevant scientific works.

DKMEL aims to follow this concept of design as far as its etymological part is concerned. In this paper, after a brief description of DKMEL, we focus on the presentation of the etymological principles in comparison with those of major lexicographic reference works, such as the Dictionary of Standard Modern Greek of the Institute of Modern Greek Studies (DSMG), the Historical Dictionary of Modern Greek of the Athens Academy (HD) and E. Kriaras’ Dictionary of Medieval Vulgar Greek Literature (DMVGL). Then, we refer to the criteria which are given priority for discovering and formulating the etymologies of DKMEL.

1.2 A brief description of DKMEL

Dialectal dictionaries could be regarded either as monolingual or as bilingual. Assuming that in a dialectal dictionary the entry-words do not belong to the same functional code as the language of explanation, DKMEL should be considered as a rather bilingual dictionary; moreover, it is

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2 In our case, a big percentage of the population of Eastern Lesvos use Standard Modern Greek alongside with their dialectal varieties.
3 See Barbato and Varvaro (2004: 429) for the Italian dialect dictionaries.
4 See also Liberman (1998: 459-460).
6 See vol. 1, p. β-ιγ.
7 See vol. 1, p. αν’-βίτ’ and αν’-στιτ’
9 See also Xydopoulos (2011: 96-97; 2012).
not a synchronic one (in the sense of Rey-Debove 1971, 98), because it contains entries from different time periods of the dialects of Kydonies, Moschonisia and Eastern Lesvos (KMEL). Its macrostructure includes collected dialectal material from the oral language tradition (ca. 2,300 entries) regardless of its age.

The microstructure of DKMEL includes indications about the pronunciation, grammar, origin, meaning and usage. DKMEL uses the IPA characters for each entry, together with the orthographic form spelled with lowercase letters and stress diacritics. The MG spelling of the headwords and the citations is canonized and, consequently, user-friendly to anyone familiar with the SMG spelling. Grammar in DKMEL microstructure contains information about category, inflection and syntax. Usage labels indicate, whenever necessary, the thematic area for each entry, as well as pragmatic information. Entry definitions in DKMEL are synonymic (with equivalent words in SMG) or sentential (for entries with dialect-specific meaning).

The following examples illustrate two sample entries of DKMEL:

απίζιρβα (Επ) / α΄pizirva/ Παιμ: παράμερα, πιο πέρα, απόμερα. «Καθόταν απίζιρβα για να μλούν τσι να μη τς βλέπειν». [απι-+μυσν. ζερβά «αριστερά» (<ζερβίδος) (<ζαρβίδος (με [a]>e) ίσως από επιδρ. του [r]<*ζαβρός (με μεταδ. του [r]<ζαβός «αμυάλος, ανάρτος, τρελός, παλάβος, αγκύλος, κυρτός)<τουρκ. sav(a) «αφελής, βλάκας, ανόητος» (με ηχηροπ. του αρίχου [s]>z) από συμπροφ. με το άρθρο στην αιτ. [ton-s]>ton-z)+-ός)+-ά].

απολύ(το) (Ο, ουδ.) /apul’toı/ ειδ.λεξ. απλό σχέδιο ύφανσης στον αργαλειό. «Απολύτο να φάν’ς, όχι ‘βαγιόφλου». [ουσιαστικ. ουδ. του μυσν. ε. απολύτος «ελεύθερος, αδέσμευτος» <αρχ. άπολυ- (απολύω)+-ός].

1.3 The etymology in major Greek dictionaries

1.3.1 HD

The ultimate objective of HD was to illuminate the history, folklore and culture of the Greek people by means of their language. So, the scope of HD was the spoken MG language, "both the commonly spoken one and its dialects". According to G. Chatzidakis, the founder of HD, the historical overview of each lexical item should be provided. Thus, the investigation of MG dialects was judged to be essential, since linguistic history is often more easily detectable through dialectal material, whereas it is obscured in the standard language. Through spatial linguistic variation it is possible to establish the changes that affect a language, not only on the level of lexicon and semantics, but also on the phonological and morphological levels. Consequently, for the compilation of HD a double form of investigation was adopted, both historical and comparative dialectal. Since the content of HD was not reduced only to the commonly spoken language, it should be considered as a dialectal dictionary. As far as we know, it is the first of its kind in Greece, where the etymological principles are relatively clearly

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10 See also Giakoumaki, Karantz and Manolessou (2004), Xydopoulos (2012).
12 For the advantages of orthographic canonicity of the headwords, see Xydopoulos (2011: 100; 2012).
13 See also Markus and Heuberger (2007: 357-358), Xydopoulos (2012).
14 See also Geeraerts (2003: 91), Xydopoulos (2012).
15 Charalambakis (2003: 208)
16 Bassea-Bezantakou (2010: 10, 12, 13), Giakoumaki, Karantz and Manolessou (2004)
described in its introduction and for every headword, data is provided, concerning its predecessor(s), derivation or compounding, and sometimes the phonological changes which led to its appearance. This dictionary is important for the Greek lexicography, because one of the main problems of older etymological dictionaries was the lack of etymological principles. Besides, the analysis of Modern Greek words was usually either rudimentary or non-existent, though quite often a rudimentary analysis of words inherited form Ancient Greek (AG) was offered. On the contrary, the etymology of every HD word is given, independently from the period of its formation.

1.3.2 DMVGL

DMVGL is a lexicon of the vocabulary employed in the text of vulgar literature of the period that goes between 1100 AD and 1669 AD. According to Baker (1974: 171), from 1100 AD, the under-current of “vulgar” Greek slowly comes to surface, even though in the form of writing. E. Kriaras, the founder of DMVGL, believes that around 1100 AD the Greek language starts developing into MG and until 1669 AD an important part of the Greek literature reflects the byzantine tradition. Therefore, DMVGL could be related with MG and this relation is obvious in the etymological section, where the history of the (head)words is tracked down, whenever possible, to Common MG or to MG dialects. For this purpose, HD and the N. Andriotis’ Etymological Dictionary of Standard Modern Greek, as well as works published after HD, are utilised.

1.3.3 DSMG

DSMG was compiled under the supervision of the Institute of Modern Greek Studies of the Aristotle University of Thessaloniki and it is intended to be a dictionary of MG, as spoken by today’s average Greek, written in Modern Greek prose and the daily and periodical press, as heard on the radio and television. Apart from those words making up the core of MG, it includes all grammatical words, prefixes, suffixes, as well as first and second parts of compound words. In the etymological part, every headword is annotated, in its phonological, morphological and semantic aspects. It is always clarified whether the word originates from AG or from the Hellenistic period or even from Medieval Greek (MedG), and whether it is a borrowing of Medieval or Modern Greek. DSMG pays particular attention to derivational affixes as well as to the rules or patterns governing the development of the forms involved, so that the user could better understand how SMG evolved and continues to develop. There is always the danger of someone being intimidated by the amount of quite scholarly information provided, but this information seems appropriate for a dictionary intended not only for medium users who want to know in a simple, straightforward manner where the words of their language come from, but also for scholars.

17 see vol. 1, pp. ιβ-ιγ.
18 Petrounias (2001: 364)
19 For a criticism of the way that the etymological principles of HD are applied, see Charalambakis (2003: 209). See also Petrounias (1985: 352).
20 see vol. 1, pp. ι’, υ’.
1.3.4 Summarizing

The above mentioned Greek dictionaries are characterized by the following basic similarities: a) the adopted etymological principles which are described in their introductions, and b) the etymology of every word which is given, independently from the period where the word was formatted. In the following chapter, we will describe in detail how (b) is applied in DKMEL, and which elements of these major dictionaries have been used.

2 The etymologies in DKMEL

2.1 Basic elements of the etymological part of DKMEL

For every headword of DKMEL an etymological part is provided, where (i) its predecessor(s), (ii) derivation or compounding, and (iii) phonological or semantic changes which led to its appearance, are presented. With respect to the etymological part, DKMEL mainly follows DSMG. Reference to DMVGL is only indirectly made with respect to (iii), by mentioning works which provide details about the etymology of certain headwords. HD entries are also taken into account, also with respect to (iii).

2.1.1 The predecessor(s) of the words

According to Petrounias (1985: 308-309, 378-381), MG vocabulary is made up of words of popular and learned origin. The headword list of DKMEL consists almost exclusively of the former ones, the majority of them being of AG, Hellenistic Greek (HG) or MedG origin. Concerning the time limit between MedG and MG, DKMEL follows E. Kriaras’ view that until 1669 an important part of the Greek literature reflects the Byzantine tradition (see ch. 1.3.2). Consequently, language elements characterized in DKMEL as µσν are attributed to the period after the 15th century and up to 1669.

Following DSMG, if a MedG or MG predecessor does not appear as a headword, its etymology is listed in the etymological part of the entry where it appears. Compare the following examples:

απουμου’(ι)κός (E) /arum-Line/ Παμφ: υπομονετικός. «Τι τραβά αυτός-η-άθριπους ε λέγιτι. Πιελ’ ὑ απουμου’κός είναι». [απουμουνή]+-ικός]

and

πλουμ(ι)δάτους (Ε) /plu’-mndatos/: χρωματιστός και λουλουδάτος. «Φόργι ένα πλουμίδατον πκάμσου» [νελ. πλουμίδοι(π) «διακοσμητικό σχέδιο, συνήθως κεντιτό ή ζωγραφιστό» (<μιν. πλούμηδον) υποκορ. του ελνστ. πλούμον)+-ίδι)+-άτος].

In απουμουν’(ι)κός, there is no etymology of its predecessor, because users can see it in the entry of απουμουνή, while in πλουμίδατους, the etymology of its predecessor πλουμίδι is provided,
since there is no independent entry πλοηγίδι (as in the case of DSMG). This way of etymological statement sometimes leads to entries with a relatively extended etymological part, which could not be considered as user-friendly, as in the following cases:

\[\text{δειχνουκόλ(ής) (O, ἀρσ)} /\text{δίχα} /\text{κόλις/}: \text{αυτός που του αρέσει να γυρνά με τολμηρά ρούχα.} \]  
\[\text{«Μουρή δειχνουκόλα, ἐντέργασε λίγου για γυρίς γυμνή;».} \]  
\[\text{[μν. δείχνω(ω) (<ἀρχ. δεικνύο (με αλλαγή με βάση το συννοητ. θ)+-ο-+μν. κόλλω(ς) (ἐλνστ. σημ. 'προκτός')<ἀρχ. κώλων 'μέλος του σώματος' (με αλλαγή με βάση την απτ.)+-ής]}} \]

and

\[\text{ἐδουνα (Επ) /ἐδυμα/ εδώ πέρα. «Ἐδουνα πάτσα τσι γλ'ύστρησα».} \]  
\[\text{[μν. εδώ (<ίσως ελνστ. όδε (ἀρχ. σημ. 'προς τα εδώ') και μετακ. του τόνου αν. προς άλλα επιρρήματα όπως το ἐδιόν)+μν. να (<*ηνά (με αποβολή του αρχικού ατ. φον.)<ἀρχ. ἢν. Οι μετασχηματισμοί που οδήγησαν από το ἢν στο να ίσως οφείλονται σε αναλογική επίδραση του ἢνα (από το οποίο προήλθε στον εφόσον ήνα, όταν κατά τη μεσαιωνική περίοδο το ἢνα είχε εξελιχθεί σε ινα, οπότε και αποβολήθηκε το αρχικό άτομο φωνή). Η αναλογία, που κινητοποίησε τόσο τη μετακίνηση του τόνου *ήνα>*ηνά όσο και την προσθήκη του τελικού –α, οφείλεται στο ότι πιθανό κοινό χαρακτηριστικό των ἢνα και ἢν είναι ο δεικτικός τους χαρακτήρας (στην περίπτωση του ἢναι που προήρθεται από ένα δεικτικό/κατευθυντικό τοπικό επιρρήμα) έχουμε ενδογλωσσική/ενδοφωνική δείξη. Μία άλλη πιθανή εκδοχή για την προέλευσή του –α είναι να οφείλεται σε επίδραση του παρακελευσματικού για].} \]

However, it serves the purpose of familiarizing users with the processes of language creativity by which KMEL (or generally MG) evolved. For example, in the case of

\[\text{ἀγγαρεύγιν (P) /αγαρεύνυ/ αγγαρεύω, επιβάλλω σε κάποιον εργασία. «Τούτου τον μουρό είναι πολύ άξου, ούλου τ-αγγαρεύνγιν τσι δε βγάζες άχνα».} \]  
\[\text{[μν. αγγαρέυγιν <ἐλνστ. ἀγγαρεύω (με [w>vγ])]}, \]

by mentioning data such as the MedG mid-stage αγγαρεύγω or the development [w>vγ], users obtain a clear view about the developments which led from HeLG forms to their MG counterparts (through MedG).

Besides, with this kind of etymological statement, the user who wishes to follow the history of KMEL words does not need a separate etymological dictionary of MedG or MG. On the other hand, according to dictionaries mentioned in ch. 1.3, there are no data about the formation of AG or HeLG predecessors. For example in the case of

\[\text{βόλους [...] (ἀρχ. βόλος 'σβόλος χόμα').} \]

and

\[\text{βουρδουνάριον [...] (ἐλνστ. βουρδουνάριον "μουλαράκι" (με [o>υ] από επιδρ. του [r], -ινον>-ιν και αποβολή του τελικού -ν),} \]

the etymology of βόλος and βουρδουνάριον is absent.

The different treatment of the predecessors, on the basis of the era of their formation, reflects the fact that the immediate predecessor of MG and its dialects (one of them being KMEL) is MedG, which is based on HeLG and is indirectly related to AG. Consequently, in a medium size dialectal dictionary such as DKMEL, the etymological history of Modern Greek and Medieval
predecessors should be given priority; the more we diverge to the Greek linguistic past, the less etymological details should be given.

2.1.2 Derivation and compounding

Derivation and compounding are the two major processes of Greek word formation. According to Petrounias (1985, 310), in an etymological dictionary, word formation should be clearly presented, and lexemes should be given. In every compound headword of DKMEL, etymological information is provided for the whole, as well as for its components. For example, in the case of βαγιόφ(υ)λλον

βαγιόφ(υ)λλον [...] [νελ. βάγι(ο) (εν. του βάγια πληθ. του ελληστ. βαίιν, υποκορ. του βαίις ‘φύλλο φοινικιάς’ με συνις. για αποφυγή της χασμωδ.)]+ο+μισν. φύλλο (<αρχ. φύλλον (με αποβ. του τελ. [η]))]

there is etymology for the components, βάγιο and φύλλο.

On the other hand, since DKMEL is not intended to be a morphological dictionary, there is no etymology for bound morphemes. For example, in

βάθλακας [...] [<μισν. βαθουλ(ός) (αρχ. βάθ(ύς)+ουλός)+-ακας],

no reference is made to the origin of the suffix –ακας.

2.1.2 Phonological and semantic changes

Following Petrounias (1985, 309-310), in an etymological dictionary, reference should be made to phonological rules, and semantic changes should be highlighted. In DKMEL, in accordance with DSMG, every headword is accompanied by information about the phonological and the semantic changes. For example,


is presented as created by combining the theme of αγκάθι and the productive suffix –ούρα. Moreover, there is reference to the phonological change which led to the development of AG άκάνθιον into αγκάθι (voicing of intervocalic [k] and assimilation of [n] to [θ], followed by a simplification of the double [θ:]).

As for

βιζιγάντ(ι) (Ο, ουδ) /viziˈgант/ Αϊβ/Μοσχ: ειδος μικρου εμπλαστρου [...] [βεν. vesigant(e) "φλυκταινογόνοσ ουσία, εκδόριον"+ι. Μαρτυρία για το ενδιάμεσο στάδιο της σημιστολογικής εξέλιξης μας παρέχει το κοζανιτικό βιζικατόρι (<ιτ. vescicatorio «εκδόριο») «χόρτο που χρησιμοποιούταν προκειμένου να προκληθεί πληγή σε πονεμένο

26 For DSMG, see Petrounias’ (1985, 390) etymological statement and see also Liberman (1998, 460).
27 Ralli (2005; 2013)
there is explanation about how the meaning “kind of small patch” came from “vescicant”, i.e. from its Venetian predecessor vesigante, by assuming an intermediate stage meaning “a weed used in order to cause blisters on a sore spot of body, because it was believed that the blisters would also drain out the pain”, like βιζικατόρι (from Kozani), coming from the Italian vescicatorio “vescicant”28.

In such cases, DKMEL benefits from previous works like HD, Andriotis (1974), or other dialectal sources (mentioned in one of the appendices of DKMEL), where phonological, morphological and semantic information is detected concerning dialectal data. Thus, for example, in

the MG regional form ανιλώ is mentioned, as the intermediate phase between KMEL ανιλώ and HelG or MedG ἀναλώ, and a clear picture of the phonological and morphological changes which led to the appearance of KMEL form29 is given. For this type of etymological statement, HD and DMVGL are taken into consideration, which often relate the headwords to some of their MG dialectal counterparts.

Concerning the phonological changes, there is no mention of every single change that led to a particular KMEL form. For instance, no reference is made to developments which systematically led to the MG pronunciation of a word of AG or HelG origin30, such as the monophthongisation of diphthongs, the shortening of long vowels, the change of aspirates to fricatives, the change of voiced stops to voiced continuants and that of double consonants to simple ones31. Following Petrounias (1985, 312), reference to general rules related to the phonological development of AG (only the HelG is added) – such as the ones just mentioned above - could be omitted from the description of the etymological history of a headword. Besides, an etymological statement such as

would probably seem peculiar to the vast majority of Greek users of DKMEL, since (with the exception of the ending which changed from –ος του –ονες because of the raising of unstressed [o]) the form of the word had remained orthographically unaltered and thus, users do not feel the necessity of being informed about the raising of [e:]. However, in the introductory part, all these changes are briefly presented, since, as already said, a dictionary should reflect ideas and

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28 HD, vol. 3, p. 531
29 See also Rys and Van Keymeulen (2009, 131).
30 After the Hellenistic period, the evolution of Greek was relatively slow, to such an extent that in 19th century the fundamentals of MG pronunciation are already found in HG (Petrounias 2007, 601).
attitudes that the users develop towards their language system, and it should avoid creating false impressions about changes from older stages. For instance, there will be reference to three basic developments which took place after the Ancient or Hellenistic Greek period and appear as highly systematic in KMEL, i.e. deletion of unstressed high vowels, raising of unstressed mid vowels and palatalization of [l] and [n]\textsuperscript{32}.

### 2.2 Hierarchy of the etymological criteria applied in DKMEL

Moisiadis (2011, 46) points out that in order to judge an etymological conjecture, the etymologist could or should have in his disposal a hierarchy of criteria of his/her etymological research. Giannakis (2005, 90) considers as very important the principles of: (i) economy (the best etymological solution is the one which presupposes the simplest developments), (ii) complement (the best etymological solution is the one which explains the most of the data under investigation), and (iii) historicity (the best etymological solution agrees with the data concerning the historical development of the language). We believe that (ii) and (iii) are hierarchically superior to (i). More specifically, the solutions adopted for DKMEL would not be the simplest ones if they do not take into account the regularities of the development of KMEL and MG for the majority of data. A typical illustration of this hierarchy is the entry

σ(ι)ντιρουσίν(ι) (O, ouδ) /zdiru'siːn/ (ΛΔ/ Μοσχ., Ανδρι): ανοιχτό ταυί μεγάλου μεγέθους [...]
 [σιδέρο- (με κόφωση, ἦχηροπ. [s>z] από επιδρ. του ἦχηρο [δ] και ανομ. τρόπου αρθρ. [zδ>zd])+σινί με μετακ. τόνον για ἐνδείξη συνθό.].

Actually, a simple solution is suggested by Kretschmer (1905, 443), who argues that σ(ι)ντιρουσίν(ι) comes from σιδηροσύνη (maybe from σίδηρο(ους) “iron”+-οσύνη). However, Andriotis (1958, 37) proposes a better solution, which has been adopted by DKMEL, according to which σ(ι)ντιρουσίν(ι) is formed by combining σιδέρο- “made by iron” and σινί “a kind of pan” (σ(ι)ντιρουσίν(ι) is an iron pan). Andriotis’ proposal is more accurate because it presupposes a formation which regularly appears in Greek, both synchronically (e.g. SMG σιδερόβεργα “a kind of iron bar” (<σιδέρο-+βέργα), and regional MG σ(ι)ντιρουγούδ(ι) “an iron mortar” (<σιδέρο-+γονίι) and diachronically (e.g. HelG σιδηροτρύπανον “iron borrer” (<σιδηρο-+τρύπανον), and MedG σιδηροπέδη “iron fetter” (<σιδηρο-+πέδη)). Note that a noun denoting an object could not be based on the combination of σιδηρο(ους) and -οσύνη, because the suffix –οσύνη is used for the formation of nouns denoting an attribute (e.g. AG ἀδαμσοσύνη “ignorance, unskillfulness”, HelG αἰδημοσύνη “modesty”, MedG αρχισύνη “savagery”, MG νοικοκυροσύνη “domesticity, housecraft”) or a job or art (e.g. AG and HelG μαντοσύνη “the art of divination”, MedG (ο)μαρακοσύνη “the job of fisherman”, MG μαραγκοσύνη “the job of carpenter”).

Furthermore, the creation of DKMEL is based on a hierarchy of criteria related to different levels of linguistic analysis (phonology, morphology, semantics)\textsuperscript{33}. In the etymologies of DKMEL, morphology is given priority over meaning and phonological similarity. For instance, as already shown for σ(ι)ντιρουσίν(ι), the etymologies adopted in LEKMAL should follow the regularities of the morphological evolution of (M)G, i.e. those of derivation and compounding, and there is an effort to make users be aware of these regularities by presenting the formation of

\textsuperscript{32} See Kretschmer (1905, 65-80, 84-87, 155, 156), Sakaris (1940, 79, 81, 84, 85-86).

\textsuperscript{33} See the relevant discussion in Moisiadis (2005, 237-240; 2011, 46-49).
every headword, even in cases where the formation is so apparent that there is no need to be mentioned. For example, in

\[\text{αβτζής} (O, \text{αρσ}) /\text{av'dzis}/: \text{πολύ έξυπνος}. \langle \text{Ε μπουρείς να τουν ξυλιάγ' ζ, τσ-είνι αβτζής άθριπους}. \rangle [\text{τουρκ. anci} \langle \text{κυνηγός, ψαράς}\rangle ^{-\text{ς}},\]

the user could argue that mentioning the addition of the inflectional suffix \(-\text{ς}\) is superfluous, since it constitutes an obvious inflectional ending.

As far as the meaning is concerned, we believe that sometimes, it should be given priority over the pure form (presupposing that there is no deviation from the morphological regularities). For example, in

\[\text{πατώνου} (P) /\text{pa'tonu}/: \text{πίανω πάτο, ακομμώ στον πάτο. \langle Πουλ'ώ βαθειά είνι τούτον η \θάλασσα. Κουλ'μπώ, κουλ'μπώ το σκόκια μα \πατώσου\rangle}. [\text{με βήμα, πατμένος δρόμος'} +\text{όνω} (\text{διαφ. το με πλάκες το \έδαφος})],\]

it would be better to propose that the verb “to touch bottom” derives by combining the MedG \text{πάτος} “bottom” and \text{ό-νω}, than to consider MedG \text{πατώνω} “cover the ground with plates” as the predecessor of \text{πατώνου}. Although we agree with Szemerényi (1996, 16) that “if two forms correspond exactly or according to the rules, this compensates for some degree discrepancy in meaning\(^{34}\), we also believe that a different etymological solution should be invoked if a discrepancy in meaning cannot be explained\(^{35}\).

### 3 Concluding remarks

In this paper, we presented the etymological principles applied in DKMEL. For the formulation of these principles, we took advantage of previous works, such as HD, DMVGL, and mainly DSMG. For building DKMEL our main goal has been that for every headword an etymology should be provided, obeying the same rules as all the other etymologies of DKMEL with respect to its content and appearance. We believe that this is of crucial importance for the future users of DKMEL (and of every dictionary with an etymological part), since they are influenced by the way the history of certain words is presented. In fact, this constitutes the basic principle on which the design of the etymological part of DKMEL was based: “treat all headwords in the same objective and scientific way, independently of their origin”.

### References


Andriotis, Nikolaos. Lexicon der Archaismen in neugriechischen Dialekten. Wien: ÖAW.

\(^{34}\) See also Moisiadis (2011, 48).

\(^{35}\) as in the case of \text{πατώνου-πατώνω} where the semantic shift from “to touch bottom” to “cover the ground with plates” is not explainable.


Sakaris, Georgios. 1940. On the dialect of Kydonies. Mikrasiatika Hronika 3:74-141 (in Greek)


