THE ETYMOLOGY AND MEANING OF buoilog

Some lexica still list $\delta\mu o los a$ an epic variant of $\delta\mu o los / \delta\mu o los a$. This is misleading and inaccurate. The early epic poets used $\delta\mu o los a$ in a manner which leaves little doubt that they treated it as a distinct word and not as a mere variant of $\delta\mu o los a$. Some of the already proposed meanings and etymologies for $\delta\mu o los a$ have opened the path for a profitable inquiry into its meaning. Therefore, only part of what I have to say here can claim to have taken us a pace ahead in the solution of the problem.

In the Homeric epics and the Homeric Hymns $\delta \mu o i loc c$ is a qualifying epithet for $\pi \delta \lambda \epsilon \mu o \varsigma$ (Il. 13, 358 and 635; 15, 670; 18, 242; 21, 294; Od. 18, 264; 24, 543), νείκος (Il. 4, 444), γήρας (Il. 4, 315; H. Ven. 244), váratos (Od. 3, 236). Most other adjectives qualifying these words in the same epic poems connote and denote something negative and undesirable: $\pi \delta \lambda \epsilon \mu o \zeta$ is κακός, δυσηχής, στυγερός, πολύδακρυς, δήϊος etc.; γῆρας is λυγρόν, γαλεπόν, όλοιόν (H. Ven. 224); θάνατος is also κακός, δυσηγής, etc. Thus the assumption has been made that, since the words qualified by $\delta \mu o \mu o c$ refer to things undesirable and since other adjectives qualifying these same words have also negative connotations, *buoluoc* must mean something not too distant from the other adjectives which qualify $\pi \delta \lambda \epsilon \mu o \zeta$, $\nu \epsilon \tilde{\iota} \kappa o \zeta$, $\vartheta \dot{\alpha} \nu a \tau o \zeta$, $\gamma \tilde{\eta} \rho a \zeta$. This line of thought was definitely followed by some of the ancients. The lexicographer Apollonios the Sophist (circa 100 A.D.) informs us that other lexicographers took $\delta \mu o \iota o v \pi \tau o \lambda \epsilon$ μοιο to mean κακοῦ πτολέμοιο. He dismisses this interpretation as improbable because " $O\mu\eta\rho\rho\sigma$ yàp $\pi\tilde{a}\sigma\iota$ tò $\delta\mu\rho\ell\omega\sigma$ $\sigma\nu\mu\betaa\ell\nu\sigma\nu$ όμοίιον λέγει, ώς και τὸ γῆρας και τὸν θάνατον¹). As we shall see, Apollonius' instinct took him close to a better and more specific interpretation.

It is interesting that the ancient grammarians felt $\delta\mu o log$ to be a compound and tried to posit as its second component the root of *iévau* (war and death *come* to all), *oleodau* (all have the same *opinion* about war and death), * $ol\omega = geg\omega$ (war and death *bring*

¹⁾ Apollonii Sophistae Lexicon Homericum (ed. Immanuel Bekker, 1967) s.v.

the same burden to all)²). Of course, there is nothing to exclude the possibility that $\delta\mu o i o \varsigma$ is a compound. But if the first component is some form of $\delta \mu \delta \zeta$ or $\delta \mu \delta i \delta \zeta$ what is the second one? Most modern etymologists have seen some root related to Sanskrit amī-vā (= hardship, plight, suffering) as the base for $\delta\mu o \mu o \mu o \mu$ and have proposed the steps $*\partial\mu o - Fa > *\partial\mu o - Fios$, $*\partial\mu o - Fa >$ $\partial \mu oi F i o \varsigma^3$). The objections to this attractive hypothesis are obvious. The rough breathing of $\delta \mu o \mu o \mu o \mu$ is left unexplained and the *mi* moi variation reflected in the proposed Sanskrit and Greek cognates creates a good deal of uneasiness. The hypothesis is not impossible but improbable. Chantraine has treated it with reserve⁴). Prellwitz rejected both the derivation from $am\bar{v}\bar{a}$ and the consequent meaning: "Nicht, daß θάνατος, γηρας, πόλεμος, veinos verderblich sind, sondern, daß die beiden ersten alle Menschen in gleicher Weise treffen, die beiden letzten treffen können, ist der Sinn dieses Beiwortes". His discussion of Il. 4, 315 is cogent and, as I hope to show, the meaning which he proposes not far from the one I have in mind. For the etymology he suggests $\delta\mu o i o \varsigma < * \delta\mu o F o \varsigma$ "mit eigentümlicher metrischer Dehnung". The root of the second member of the compound he sees reflected in several IE words basically meaning "track" or "to track, to hunt": Lith. veju, vyti = to pursue, Skr. pada-viva: track, L. via, Gr. Γιώκω, (F) Ιόλαος, etc. 5) I am less disturbed by the root Fi-, which is quite possible, than I am by the "peculiar metrical lengthening" which is such a convenient but hardly dependable deus ex machina. The proposed *ouoFios would, after the dropping of the digamma, appear as *ouolog/ouoiog* and, even if the -o- preceding the digamma were to be lengthened, it would become an - ω -. Further, the root -Fi/Fi reflected in Greek $Fi\omega_{\varkappa}\omega$, (F) $I \delta \lambda a o \zeta$ is of quite another provenience.

Now to my own conjecture. The morphological peculiarities of $\delta\mu o loog$ extend no further than $\gamma \epsilon \lambda o log$ which is the only other word that resembles $\delta\mu o log$ not only because of its peculiar ending but also because it too seems like a variant of a word in -o log, $\gamma \epsilon \lambda o log/\gamma \epsilon \lambda o log$. I think that $\delta\mu o log$ and $\gamma \epsilon \lambda o log$ are related to $\delta\mu o log$ and $\gamma \epsilon \lambda o log$, but I also think that, unlike these two kindred words, they are compounds of which the first mem-

²⁾ Stephanus, TLG, s.v.

³⁾ For the scholars who hold this view see Frisk, Etym. Wort. s.v.

⁴⁾ P. Chantraine, Gram. homér. I, 168.

⁵⁾ W. Prellwitz, Glotta 16 (1928) p. 155.

ber is identical to the base of $\delta\mu\rho\rho\sigma$ and $\gamma\delta\lambda\rho\sigma\sigma$. Let us concern ourselves with $\delta\mu\rho\sigma\sigma$ for a moment. $O\mu\rho\sigma\sigma$ is definitely a derivative of $\delta\mu\sigma\sigma$ which has a good Indo-European etymology (IE *somos; cf. Skr. samab etc.). $O\mu\rho\sigma\sigma\sigma$ is most likely derived from *somoi+ $\gamma\sigma$ +s, that is, from the locative case + adjectival suffix + ending, with disappearance of intervocalic γ^{6}). Indeed a pattern emerges, if we look at certain words which eventually came to be adverbs of place with mainly pronominal derivatives:

$\pi o \tilde{v}$	$\pi o \tilde{\iota}$	$\pi o \tilde{i} o \varsigma$
$*$ ả $\lambda\lambda o ilde v$	*ἀλλοĩ	ἀλλο ῖος
ov	оĩ	οἶος
όμ ο ῦ	*όμοĩ	όμο ῖος

The derivation of $\delta \mu o \tilde{i} o \varsigma < \text{Loc. } \delta \mu o \tilde{i} + \gamma o + s$ is by no means impossible, but the extra *i* and the unusual hiatus in the sequence u in $\delta\mu o \mu o \kappa$ make * $\delta\mu o \mu F \rho \sigma$ and not * $\delta\mu o F \rho \sigma$ its very probable parent form. The first part of the compound is the adverbial locative of $\delta \mu \delta \zeta$ and the second part contains the well-known root $\mathcal{F}\tilde{i}/\mathcal{F}\tilde{i}$ (cf. * $\mathcal{F}i\varsigma$, * $\mathcal{F}i\varepsilon\mu\alpha i$, * $\mathcal{F}i\omega\eta$, L. vis etc.)⁷). The proposed steps are $\delta \mu o \iota + F \iota + \gamma o + s > \delta \mu o \iota o \varsigma$ with disappearance of intervocalic yod and digamma. * OuorFivos and its descendant Susion would be dependent compounds not substantially different from such compounds as $\delta \delta o i \pi \delta \rho o \varsigma$, $\Pi v \lambda o i \gamma \varepsilon v \eta \varsigma$ (cf. also $\vartheta \eta \beta a i \gamma \varepsilon v \eta \varsigma$ and perhaps $T\eta\lambda \epsilon\gamma oros, \tau\eta\lambda\epsilon\kappa\lambda v\tau \delta\varsigma$, etc.). The etymological meaning of buoinos then is "forcing to the same place" or perhaps even "forcing to the same predicament or lot". The only other word in Greek which seems to have the same morphological characteristics, yelolog, would have a similar derivation: $\gamma \epsilon \lambda o \iota + F \iota + \gamma o + s > \gamma \epsilon \lambda o \iota o \varsigma$. It may be objected that whereas the locatival ending -oi is possible for $\delta\mu\sigma\bar{i}\sigma\varsigma$ / $\delta\mu\sigma\dot{\mu}\sigma\varsigma$ but not for $\gamma \epsilon \lambda \delta \delta \delta \sigma s$, yet there the substantive is $\gamma \epsilon \lambda \omega s$. Yet there is a perfectly legitimate Aeolic form $\gamma \epsilon \lambda o \varsigma$ and the pair $\gamma \epsilon \lambda \omega \varsigma / \gamma \epsilon \lambda o \varsigma$ corresponds to $\ell_0 \omega_{\rm c}/\ell_0 \omega_{\rm c}$. $\Gamma \epsilon \lambda o \omega_{\rm c}$ may have originally been an Aeolic compound with the etymological meaning "forcing to laughter", "moving to laughter". I Eloiog must be derived from $\gamma \epsilon \lambda o \iota + \gamma o + s$. That the meaning of these two words should eventually become identical is understandable. The fluctuation of accent in the pairs $\delta\mu 0i05/\delta\mu 0i05$, $\gamma\epsilon\lambda 0i05/\gamma\epsilon\lambda 0i05$ should present

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⁶⁾ See C.D.Buck, *Comparative Grammar of Greek and Latin*, p. 318 (457); also Chantraine op. cit. I, 167.

⁷⁾ See my article in AJPh. 89 (1968) pp. 77-82.

no problems especially on account of properispomena in $-o\overline{i}o\varsigma$ derived from oxytone nouns in $\dot{\omega}/o\overline{v}\varsigma$ ($a\dot{l}\delta\dot{\omega} > a\dot{l}\delta o\overline{i}o\varsigma$, $\dot{\eta}\dot{\omega} > \dot{\eta}o\overline{i}o\varsigma$ etc.).

Hesiod Op. 182: oùdè narije naídesouv buolos oùdé ti naídes, where the accepted interpretation is that during the Age of Iron "neither the father will resemble the children nor the children (the father)", is an aberrant case in which $\delta\mu olos$ is treated as a synonym of $\delta\mu olos$. There is a possibility that the near-homonymy of the two words and the presence of an identifiable $\delta\mu ol$ in both led Hesiod to violate a distinction which Homer observesstrictly. Few speakers of English distinguish continuous fromcontinual and some Germans use empfindlich for empfindsam and viceversa. It is understandable that, once the misuse crept into theworks of as major a writer as Hesiod, the path was wide open.Thus in Bion VI, 17/18 (OCT 11, 17/18):

εἴαρι πάντα κύει, πάντ' εἴαρος ἁδέα βλαστεῖ,

χα νύξ ανθρώποισιν ίσα και όμοίιος αώς.

 $\delta\mu o lio \zeta$ is treated as a metrically convenient and semasiologically undifferentiated variant of $\delta\mu o i o \zeta$.

In conclusion, the aberrant cases in Hesiod and Bion should not mislead us into mistaking the identity and origin of $\delta\mu o loo_s$. When people ceased to comprehend the significance of the second member of the compound, they treated it as a mere and occasionally convenient extension of the first. The etymological meaning of $\delta\mu o loo_s < *\delta\mu o l^F$ iyos is applicable throughout Homer and restores to such expressions as $\delta\mu o loo_s \pi \delta \lambda \epsilon \mu o_s$ or $\eta \eta \rho a_s$ or $\vartheta d \nu a \tau o_s$ their pristine force. The idea that war, old age and death are inexorable evils which come upon us all and drive us to the same helpless position is by no means new. For a translation of $\delta\mu o loo_s$ in Homer we must search for a word similar to German gleichmachend. In English I suggest "levelling" and welcome better substitutes.

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