Types of Greek ancient etymologies (by C. Le Feuvre)

This list is meant to give a (provisional) concise presentation of the typology used in the field Comment of the online Dictionary. Relevant examples can be found on the Dictionary through the Search function. Here only a typical example is given for each type.

A. Formulation of the etymology

Alternative etymology

Two or more different etymologies are provided for the same lemma, independently of each other. Etymology A is favoured by a given scholar while etymology B is favoured by another one, and lexicons list them all.

Ex.: Orion, *Etymologicum*, sigma p. 147: Σκότος. ἀπὸ τοῦ σκιάζειν ἀνομᾶσθαι. οἱ δὲ φασὶν ὅτι σκοπὸς ἐστί. ὅτι δεῖ προσκοπεῖσθαι τὸν προερχόμενον ἐν αὐτῷ· οὕτως Ἡρακλείδης. ὁ δὲ Ἡρωδιανὸς παρὰ τὸ σκέθειν ἡμᾶς, ὅτι ἐπέχει πολλάκις προϊέναι.

"skotos 'darkness', gets its name from the verb $skiaz\bar{o}$ 'to shade'; but others say it comes from *skopos* 'watcher', because the one who moves forward in darkness must watch carefully before (*proskopeîsthai*) – this is what Heraclides says. But Herodian says it comes from the fact that it holds us back (*skethein*), because often it holds us back from moving forward."

We have here three etymological proposals, ascribed to three different scholars. The first one $(\sigma \kappa i \alpha \zeta \epsilon i v)$ remains anonymous. The second one $(\sigma \kappa o \pi \delta \varsigma)$ is ascribed to Heraclides and explicitly said to be advocated by other people (oi $\delta \epsilon$) than the first etymology. The third one $(\sigma \chi \epsilon \theta \omega)$ is ascribed to Herodian and explicitly considered incompatible with either the first one or the second one. Those are three possibilities, only one of which is considered correct by the scholar who advocates it. This is the most frequent case, save for the fact that most of the time the etymologies are not explicitly ascribed to a given scholar and we have only a formulation "A comes from X, or from Y, or from Z."

Complementary etymology

Two different etymons are provided for the same lemma in complementarity. That is, etymology A' accounts for the use of the word in a given context A while etymology B' accounts for the use of the word in a different context B. Both etymologies are valid, each accounts only for a part of the spectrum of the word, and together they account for the whole spectrum. Complementary etymology is a formalized type of contextual etymology. The two etymologies can be proposed by one and the same scholar who considers both of them correct, but not in the same context. This is often the case when a word has two different meanings because of the semantic evolution.

Ex.: Scholia in Batrachomyomachia 81: δέμας σημαίνει δύο· τὸ ζῶν (A) καὶ τὸ τεθνηκός (B). καὶ τὸ μὲν ζῶν ἐτυμολογεῖται ἀπὸ τοῦ δέω τὸ δεσμῶ (A'), τὸ συνδεδεμένον ὂν τῃ̃ ψυχῃ̃. τὸ δὲ τεθνηκὸς ἀπὸ τοῦ δαμάζω (B'), τὸ δεδαμασμένον οἶον.

"demas has two meanings, it refers either to a living body or to a dead body. Demas 'living body' is etymologically explained as coming from $de\bar{o}$ 'to bind', it is the body bound to the soul. But demas 'dead body' is etymologically explained as coming from $damaz\bar{o}$ 'to tame', it is the one who has been tamed, so to speak."

When complete, this type of etymology is framed in a $\mu \epsilon v...$ $\delta \epsilon$ structure. The difficulty is that very often, as we have only fragmentary attestations, only one of the two etymologies is given, so that the complementarity does not appear. We have to combine several sources in order to be able to reconstruct the full explanation.

Elliptic etymology

Etymology in which the etymon is not given explicitly but replaced by a synonym, or rather, by a translation in usual koine Greek. This is often found for cases where the word was obsolete in koine Greek, or had assumed a different meaning. Next to full explanations giving both the etymon and its translation, introduced by $\delta \dot{c} \sigma \tau v$ "that is", we find elliptic explanations in which only the translation is given.

Ex.: Apollonius Soph., *Lexicon homericum*, p. 147: ἀρητήρ ὁ ἰερεύς, ἀπὸ τοῦ ὑπὲρ τῶν θυόντων τὰς εὐχὰς ποιεῖσθαι.

"*Arētēr* is the 'priest' (*hiereus*), called thus from the fact that he makes prayers (*eukhas*) on behalf of those who sacrifice."

The etymon $\dot{\alpha}\rho\dot{\alpha}$ is not given explicitly, but only its synonym $\varepsilon\dot{\alpha}\chi\dot{\eta}$ is given, and it is left to the reader to identify the real etymon behind $\varepsilon\dot{\alpha}\chi\dot{\alpha}\zeta$. The complete formulation would be $\dot{\alpha}\pi\dot{\alpha}$ $\tau\sigma\ddot{\nu}$ $\dot{\nu}\pi\dot{\rho}\rho$ $\tau\omega\nu$ $\theta\dot{\nu}\phi\tau\omega\nu$ $\tau\dot{\alpha}\zeta$ $\dot{\alpha}\rho\dot{\alpha}\zeta$, $\ddot{\sigma}$ $\dot{\varepsilon}\sigma\tau\nu\nu$ $\varepsilon\dot{\nu}\chi\dot{\alpha}\zeta$, $\pi\sigma\iota\epsilon\ddot{\sigma}\theta\alpha\iota$. The reason is probably that $\dot{\alpha}\rho\dot{\alpha}$ originally meant 'prayer' but that in 1st century koine it was specialized in the (already ancient) meaning 'malediction', which of course could not account for $\dot{\alpha}\rho\eta\tau\dot{\eta}\rho$, so that in the older meaning it had to be translated, so to speak, into a synchronic equivalent.

B. Nature of the etymology (justification of the relationship between the lemma and the etymon)

Contextual etymology

Etymology designed to account for one specific occurrence of the word, usually in poetry, and which is usually backed by a quotation of the relevant occurrence. Most Greek etymologies are contextual and meant to account for all the contexts in which a given word can appear, this is why several etymologies are provided for oen and the same word.

Ex.: Epimerismi Homerici: Pars altera Lexicon αίμωδεῖν, alpha 260: ἀνέμοιο: ὄνομα προσηγορικὸν ἀπὸ ῥήματος. Ἀπολλόδωρος (FGtHist 244 F 233) παρὰ τὸ ἀνύειν. ὁ δὲ ποιητὴς παρὰ τὸ ἀεῖν· ἀνέμων <διάη> μένος ὑγρὸν ἀέντων (ε 478, τ 440).

"anemoio 'wind' is a common noun derived from a verb. Apollodorus says it comes from anuein 'to achieve', but Homer says it comes from aein 'to blow': ἀνέμων <διάη> μένος ὑγρὸν ἀέντων (ε 478, τ 440)."

'Aνεμος is derived from $\check{\alpha}\eta\mu$ ($\check{\alpha}\omega$) 'to blow' because, as everybody knows, the wind blows, and because Homer uses the noun and the verb together in the same line, in what is understood as an etymological figura. Often, however, the quotation justifying the contextual etymology is not given because the formulation has been abbreviated, so that a comparison with other sources, which may preserve the quotation, is necessary.

Descriptive etymology

The etymon given for a word A refers to one formal characteristic of the referent of A, which it describes in a way.

Ex.: Etym. Genuinum, alpha 1163: Ἀρητήρ· ὁ ἰερεύς· (...) ἢ παρὰ τὸ αἴρειν τὰς χεῖρας εἰς ὕψος.

"the priest (arētēr) is so named from the fact that he raises (airein) his hands upwards."

Descriptively, the priest usually raises his hands to the sky when he prays a divine being supposed to live in heaven. Raising hands is not fundamental in praying but it can be a manifestation of the process, so that on paintings a praying figure can be identified through this symbolic gesture alone.

Etymology *a contrario* (enantiosemy)

A word is explained through the opposite notion, and supposed to be named after what it is not or does not. The canonic example is Latin *lucus a non lucendo* "the wood gets its name from the fact that there is no light in it".

Ex.: *Epimerismi Homerici, pars prior, liber A*, Iliad 1, 219b: κώπη: τῆ λαβῆ τοῦ ξίφους, παρὰ τὸ μὴ κόπτειν τὴν χεῖρα.

" $k\bar{o}p\bar{e}$ is the 'handle' of the sword, the name comes from the fact that it does not cut ($m\bar{e}$ koptein) the hand."

This type of etymology seems to be rather recent, and is counter-intuitive for us, but enjoyed a certain favour in Roman etymology in particular.

Etymology ex antonymo

This type works in antonymic pairs. The analogical square, which is a usual tool for argumentation in the Stoicist system, establishes the following relationship : A : B = C : D, such as the relationship between A and C is identical to the one between B and D, and the relationship between A and B is identical to the one between C and D.

$$\begin{array}{ccc} A & \Longleftrightarrow & C \\ \uparrow & & \uparrow \\ B & \Longleftrightarrow & D \end{array}$$

Applied to etymology, the analogical square yields the following result : A has an antonym B, and an etymon A'. Therefore since the relationship between A' and B' is identical to the relationship between A and B, B' must be the antonym of A'.

$$\begin{array}{ccc} A & \Longleftrightarrow & B \\ \uparrow & & \uparrow \\ A' & \Longleftrightarrow & B' \end{array}$$

Ex.: Philoxenus, *Fragmenta* 475 (transmitted by Orion, *Etymologicum*, epsilon p. 61), Eἰpήνη· παρὰ τὸ εἶρειν καὶ λέγειν ἐν αὐτῷ, εἴπερ Ἄρης, ὁ πόλεμος, κατὰ στέρησιν τῷς ῥήσεως λέγεται. "airānā 'pagao' somes from the fact that during pagao wa 'talk' (airair) and speak since Area 'war'

"eirēnē 'peace' comes from the fact that during peace we 'talk' (*eirein*) and speak, since Ares 'war' is named after the absence (*sterēsin*) of talks (*rhēseōs*)".

The full reasoning is: A ($\epsilon i\rho \eta \gamma \eta$ 'peace') is the antonym of B (Åρης, taken in the meaning 'war', $\dot{\sigma} \pi \delta \lambda \epsilon \mu \sigma \varsigma$), the etymon of B is B' (privative $\dot{\alpha}$ - + 'talk' $\dot{\rho} \eta \sigma \varsigma \varsigma$), therefore the etymon of A, A' must be the antonym of B', hence, must mean 'to talk' ($\epsilon i \rho \epsilon \nu \gamma$), so that A : A' = B : B'.

This type often leads to etymologies which seem weird and not founded, but they are, provided one reconstructs the underlying reasoning. The usual practice of Greek etymologists is to give first the result of the analogical reasoning and only afterwards the base, that is, the antonymic lemma / etymon that was used as a model (B : B' in the above example).

The difficulty with that type of etymology is that the logical particle uniting the two etymologies ($\epsilon i \pi \epsilon \rho$ in the above example) is not always explicit, so that the two etymologies can be presented as independent from each other, and sometimes indeed are not even quoted as a whole, but only one is quoted (for instance only A : A' without B : B'). The four-member system can sometimes, however, be recovered from another source. Often this type of etymology can be fully understood only through the combination of different sources and different lemmas, for we have only *membra disjecta*.

Ex.: Orion, *Etymologicum*, alpha p. 28: Αὐγή (A), παρὰ τὸ ἄγω (A') ῥῆμα, ἦ διαγόμεθα. σκότος (B) παρὰ τὸ σχέθειν (B') ἡμᾶς.

" $aug\bar{e}$ 'light' comes from the verb $ag\bar{o}$ 'lo lead', it is the one in which we move forward. Skotos 'darkness' comes from 'to hold back' (*skhethein*).

The logical particle is missing and the second element of the pair is itself abbreviated, compared to other formulations where it is better explained (Herodian, *Peri pathôn*, Lentz

III/2, p. 830: σκότος: ὁ Ἡρωδιανὸς παρὰ σχέθειν ἡμᾶς πολλάκις προϊέναι, ὅ ἐστιν ἐπισχεῖν "σκότος 'darkness': Herodian says it comes from the fact that it often holds us back from moving forward, that is, it retains us"). The logical particle missing in Orion is explicit in other formulations: Etym. Gudianum, alpha p. 231 (Aὐγή (A)· παρὰ τὸ ἄγω (A')· δι' ῆν ἀγόμεθα, εἶγε σκότος (B) διὰ τὸ ἐπισχεῖν (B') ἡμᾶς), Eym. Magnum, Kallierges p. 168 (Aὐγή (A): Παρὰ τὸ ἄγω (A'), ἀγὴ, καὶ αὐγὴ, δι' ἦς ἀγόμεθα· σκότος (B) γὰρ παρὰ τὸ ἐπισχέσθαι (B') ἡμᾶς).

Other sources give only the first etymology $(\alpha \dot{\upsilon} \gamma \dot{\eta})$, disconnecting it from $\sigma \kappa \dot{\sigma} \tau \sigma \zeta$, which makes it difficult to understand because we have only A : A': Etym. Symeonis, vol. 1, p. 303 $(\alpha \dot{\upsilon} \gamma \dot{\eta} \cdot \pi \alpha \rho \dot{\alpha} \tau \dot{\sigma} \dot{\alpha} \dot{\gamma} \dot{\eta} \kappa \alpha \dot{\alpha} \dot{\omega} \gamma \dot{\eta}, \delta i' \dot{\eta} \zeta \dot{\alpha} \gamma \dot{\phi} \mu \epsilon \theta \alpha$), Ps.-Zonaras, *Lexicon*, alpha p. 343 (idem). The main problem in that case is that we cannot give a correct translation unless we have first reconstructed the whole four-term system and analysed the relationships within it. In the case of Orion's formulation, we could be tempted to translate $\dot{\eta} \delta \iota \alpha \gamma \dot{\phi} \mu \epsilon \theta \alpha$ as "in which we live", which would be conceivable but is erroneous in this context: only taking into account the parallelism with the etymology of $\sigma \kappa \dot{\sigma} \tau \sigma_{\alpha}$ and the antonymic relationship can lead us to the correct translation. The formulation in Byzantine *Lexica*, $\delta \iota' \dot{\eta} \upsilon \dot{\alpha} \gamma \dot{\phi} \mu \epsilon \theta \alpha$ (Etym. Gudianum), $\delta \iota' \dot{\eta} \zeta \dot{\alpha} \gamma \dot{\phi} \mu \epsilon \theta \alpha$ (Etym. Magnum, Etym. Symeonis) suggests that Orion's $\delta \iota \alpha \gamma \dot{\phi} \mu \epsilon \theta \alpha$ results from a rewriting and is not the original formulation and that the verb is not $\delta \iota \dot{\alpha} \gamma \omega$ 'to spend one's time'.

Functional etymology

The relationship between the word A and the etymon defines A through a functional characteristic, something A is made for.

Ex.: Etym. Genuinum, alpha 1164: Ἀρήν· τὸ πρόβατον. ἔστιν οὖν ἀρά ἡ εὐχή· ἐκ τούτου γίνεται ἀρήν, τὸ ἐπιτήδειον εἰς εὐχὴν πρόβατον.

"*arēn* 'sheep': *ara* means 'prayer', and from it is derived *arēn*, the animal which is suitable for the prayer."

The name of the sheep is derived from a functional feature: one of its functions is to enable men to perform sacrifices. It is not a descriptive intrinsic feature like "white" or "hairy" or "young", but a feature having to do with the function of the referent in an external process (here a cultural one, ritual).

Ex.: Herodian, *De prosodia catholica*, Lentz III/2, p. 325: τὸ μέντοι κόμη βαρύνεται ἀπὸ τοῦ κόσμος γεγονυῖα, κόσμη γάρ.

"but the word $kom\bar{e}$ 'hair' is barytone, being derived from kosmos 'ornament', for it is a $kosm\bar{e}$ 'ornament'."

The name of the hair is not derived from an intrinsic feature like "dark" or "long" or "curly", but is related to a function, which is to be an ornament for an external being, here man.