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position auch als Nicht-s-Stamm verwendet wurde. Diese doppelte Erscheinung von φάος als s- bzw. als o-Stamm läßt sich sehr gut veranschaulichen durch die Dublette a) φαοσ-φόρος (Lyr. Adesp. in PLit. Lond. 51.5) bzw. φαεσ-φόρος (Call. Dian. 204) und b) φανο-φόροι· Αἰολεῖς ἱέρειαι Hsch. mit Umdeutung zum o-Stamm wie in ἀπο-φώ-λιος ³⁴).

Korr.-Zusatz: Nachträglich werde ich aufmerksam auf folgende Verse von Philetas (fr. 10, Coll. Alex. ed Powell, Oxford 1925, p. 92):

Οὔ μέ τις ἐξ ὀρέων ἀποφώλιος ἀγροιώτης αἰρήσει κλήθρην, αἰρόμενος μακέλην : ἀλλ' ἐπέων εἰδὼς κόσμον καὶ πολλὰ μογήσας μύθων παντοίων οἰμον ἐπιστάμενος.

Hier könnte man zwar die Paraphrase ἀπαίδευτος, ἀδίδακτος (Ableitung von φωλεός) einsetzen. Ein Vergleich mit ξ 212 und der Stelle aus Nikander führt aber zu dem Schluß, daß Philetas ἀποφώλιος ebenfalls von φάος abgeleitet haben dürfte. ἀποφώλιος ἀγροιώτης sollte etwa mit 'unerleuchteter Bauerntölpel' wiedergegeben werden (zur Form ἀπόφωλος neben ἀποφώλιος vgl. Man. 4.316).

The Etymology of σχερός and ἐπισχερώ: a Homeric Misunderstanding

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The words $\sigma \chi \epsilon \rho \delta \zeta$ and $\dot{\epsilon} \pi \iota \sigma \chi \epsilon \rho \dot{\omega}$ have never been brought into connexion with each other, and at first sight there is no obvious link: semantically they are very different, and both are usually thought to have reasonable etymologies. Firstly, $\sigma \chi \epsilon \rho \dot{\omega} \zeta$ is attested in the Hesychian gloss $\sigma \chi \epsilon \rho \dot{\omega} \zeta$ dutification, alyialó ζ (cf. $\sigma \chi \epsilon \rho \dot{\omega} v \cdot \kappa \tilde{\nu} \mu a \dot{\epsilon} \tau \sigma \tilde{\iota} \mu \sigma v$, ibid., which I do not understand), the varia lectio $\sigma \chi \epsilon \rho \dot{\omega} \zeta$ 'shingle' at $\Phi 319$, and the compound $\pi o \lambda v \sigma \chi \epsilon \rho \dot{\omega} \zeta$ 'shingly' in Euphorion, fr. 25.

The consensus of scholarly opinion, represented by Frisk¹) and Chantraine²), is to accept Hiersche's derivation of this by a second-

³⁴) Diesen Hinweis verdanke ich Herrn Prof. Strunk.

¹⁾ H. Frisk, Griechisches Etymologisches Wörterbuch, Heidelberg 1960-70, s.v.

²) P. Chantraine, Dictionnaire étymologique de la langue grecque, Paris 1968-, s.v.

ary aspiration from * $\sigma \varkappa \varepsilon \varrho \delta \varsigma$, cf. OE score, MHG schore from the root *(s)ker- in $\varkappa \varepsilon \varrho \omega$. The secondary aspiration is very difficult to explain. Hiersche suggests that the original form is seen with metathesis in $\xi \varepsilon \varrho \delta r$ at $\varepsilon 402$:

δόχθει γὰο μέγα κῦμα ποτὶ ξερὸν ἤπείροιο³).

This is certainly a far better link than that with $\xi\eta\varrho\delta\varsigma$, by "metrical shortening" the like of which is unparalleled 4). However, if $\sigma\chi\epsilon\varrho\delta\varsigma$ is original, the aspiration would disappear in metathesis to produce the same result $\xi\epsilon\varrho\delta\varsigma$, cf. $\xi\xi\omega$ beside $\xi\chi\omega$. It might therefore be better to jettison the link with OE score. It is tempting instead to suggest a connexion (somehow!) with η $\chi\epsilon\varrho\sigma\sigma\varsigma$ 'dry land', which is cognate with Sanskrit hárṣate 'become stiff, bristle', Latin horreō, Avestan zarštva 'stone': but in this case we must suppose the existence of an otherwise unattested prothetic s in this root, and that the s at the end of the root did not always belong to it as firmly as appears from the new 'cognates'. This etymology raises as many problems as Hiersche's.

The etymology of $\epsilon \pi i \sigma \chi \epsilon \rho \omega$ is thought to be — *se \hat{g}^h -, with the zero grade of the root seen in $\epsilon \sigma \chi \sigma \nu$ and a suffix in $-\epsilon \rho \delta \varsigma$. Thus Schwyzer?) deems it the instrumental of a lost noun * $\sigma \chi \epsilon \rho \delta \nu$

³) Zeitschr. für Phon. Sprachw. und Kommunikationsforschung 17 (1964) 515ff.

⁴⁾ Pace Chantraine op. cit. s.v. It is certain that the long vowel in $\xi\eta\varrho\delta\varsigma$ was original, cf. Skt. $k\bar{s}\bar{a}r\dot{a}$ -, $k\bar{s}\dot{a}yati$ 'burns'. For $\xi\varepsilon\varrho\delta\varsigma$ a better cognate is Latin serescunt 'dry' (Lucil. I 306), cf. serēnus, OHG serawēn, MHG serben 'dry' < *ksero- or khsero-, perhaps — *ghsero- by assimilation Pokorny, Indogermanisches Etymologisches Wörterbuch p. 625).

⁵⁾ s. v. σχερός.

⁶⁾ Griechische Grammatik II 469.

⁷⁾ loc. cit.

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'continuum'. Chantraine's) compares $\xi \xi \tilde{\eta} \zeta$, $\xi \varphi \xi \xi \tilde{\eta} \zeta$ and Doric $\xi \xi a v$ and ἐπεχές. The suffix is harder to parallel: the accentuation is against an analogy with comparative adverbs, such as ξκαστέρω, as well as the sense.

However, the Homeric use of the word suggests new lines of enquiry. The remakable fact is that in two cases ἐπισγερώ is juxtaposed with $\dot{\alpha}\varkappa\tau\dot{\eta}$, and the only other case is highly ambiguous:

- άκτην είσανέβαινον έπισχερώ, ένθα θαμειαί Σ 68–9 Μυρμιδόνων είουντο νέες ταχύν άμφ' Αχιλῆα
- Ψ 125-6 κὰδ' δ' ἄρ' ἐπ' ἀκτῆς (sc. φιτρούς) βάλλον ἐπισχερώ, ἔνθ' ἄρ' Αχιλλεύς φράσσατο Πατρόκλωι μέγα ήρίον ήδε οἱ αὐτῶι.
- Λ 666-8 . . . εἰς ὅ κε δὴ νῆες θοαὶ ἄγχι θαλάσσης Αργείων ἀέκητι πυρὸς δηίοιο θέρωνται,

αὐτοί τε κτεινώμεθ' ἐπισχερώ οὐ γὰρ ἐμὴ ἴς . . .

The association with $d\mu\tau\eta$ in the first two cases suggests that there was some relationship between ἐπισχερώ and σχερός. In all three contexts ἐπὶ σχερῶι 'on the shore' would give excellent sense: although in the first two it might be thought somewhat pleonastic, it is syntactically acceptable. It looks very much as if one of the words we have been examining is derived, by a misunderstanding of these or similar passages, from the other. The question is, which? And when?

On the evidence available a certain conclusion seems out of reach. If σχερός was original, we can argue that at some stage in the tradition a dative σχερῶι has been corrupted to the accepted reading, and this is supported by Pindar's ἐν σχερῶι. But it is equally likely that at some stage the texts read $E\Pi I\Sigma XEPO$, where O could represent either $-o\tilde{v}$ or $-\omega$; for this compare $\beta\tilde{\omega}v$ at H 238 for $\beta\tilde{o}v$ and Chantraine's discussion of Homeric orthography⁹). To me a genitive seems more probable at Ψ 125; ἐπὶ χέρσου occurs once in the Iliad, seven times in the Odyssey, mostly in formulae. Σ 68 is the most difficult case of the three for this view, as the common use of $\ell \pi \ell$ with the genitive in the sense of 'onto' appears with verbs of motion in the simplex, rather than with a compound as here. Thus I suspect that here ἐπισχερώ did mean 'in turn', at least in this passage if not elsewhere in the mind of the poet: but the two

⁸⁾ loc. cit.

⁹⁾ Grammaire homérique, 2nd. ed. Paris 1973, Ch. 1.

collocations with $\dot{a}\varkappa \iota \dot{\eta}$ suggest that the misunderstanding did not predate the constitution of our present text by very much.

I find this a more satisfying derivation than the reverse, but on no very strong grounds; perhaps it is of significance that no alternative meaning 'on the shore' is ever offered by the scholiasts, and that is such an obscure word: had the development been from $\dot{\epsilon}\pi\iota\sigma\chi\epsilon\varrho\dot{\omega}$ to $\sigma\chi\epsilon\varrho\dot{\omega}$, we might have expected to find the latter form somewhere in the considerable bulk of learned Hellenistic poetry, apart from a single derivative in Euphorian.

Another argument may be drawn from the likelihood that σχερός is attested very early, while ἐπισχερώ and ἐν σχερῶι are not found with certainty until Simonides and Pindar. This too is an argumentum ex silentio and thus doubtful. There is a place-name at Pylos o-pi-ke-ri-jo, o-pi-ke-ri-jo-de (An 615.8, 724.3) which has been interpreted by Chadwick 10) as /Opiskerion/. The context is eminently appropriate to a coastal town at An 724.3-4:

o-pi-ke-ri-jo-de ki-ti-ta o-pe-ro-ta e-re-e VIR 1

(At An 615.8 the context is lost, but may also be a list of rowers.) For the formation compare /opihala/ 'coastal regions' (An 657.1) and $\tau \dot{\alpha} \ \dot{\epsilon} \pi \iota \vartheta a \lambda \dot{\alpha} \sigma \sigma \iota a$: and also perhaps Homer's $\Sigma \chi \epsilon \varrho i \eta$. It is even possible that a compound * $\dot{\epsilon} \pi \iota \sigma \chi \epsilon \varrho \delta \varsigma$ underlies $\dot{\epsilon} \pi \iota \sigma \chi \epsilon \varrho \delta \omega$ in Homer, although one would expect it to have had a suffix in $-\iota \sigma \varsigma$ as in Mycenaean. A further weak indication of the antiquity of $\sigma \chi \epsilon \varrho \delta \varsigma$ may be the form $\xi \epsilon \varrho \delta v$ in the Odyssey, discussed above.

While these arguments are not conclusive, they do suggest that the adverb originated by a misunderstanding in the early epic tradition, particularly if the form $\epsilon \pi \epsilon \chi \epsilon \zeta$ along with $i \sigma \chi \omega$ was known to the poet. On balance this seems more plausible than the reverse process.

¹⁰⁾ M. Ventris and J. Chadwick, Documents in Mycenaean Greek, 2nd. ed. Cambridge 1973, pp. 187–188 and glossary s. v. I am indebted to Dr. Chadwick for drawing my attention to these forms. I now find that the link between σχερός and ἐπισχερώ was first made in the last century by Doederlin (cf. Mooney on Ap. Rhod. I 220).