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Lat. uber again

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O. Szemerényi has given us (Glotta 34, 1955, 272—87) an excellent philological discussion of the usage of the adjective *ūber* and its relation to *ūbertās*, etc. I agree completely with him (p. 277) in his conclusion 1) that the noun *ūber* was used in the sense 'fatness' only in some consciously poetic contexts, and 2) that the adjective *ūber* must be old and inherited in the sense 'copious'. But I cannot agree with some of the comparative assertions then made by Szemerényi.

The claimed Illyrian Audarus, etc., like any Illyrian claim, must be viewed as very insecure. The Germanic audo- 'possession, wealth', even with Scherer's acute observation of Audemundus < *-mntos, is admittedly ambiguous. Anyhow Szemerényi is certainly right in insisting (279 and 282) that *audas 'wealth' and *audana- 'destined' should be kept apart.

The alleged British Keltic connexions (279) must be rejected entirely. Mediaeval Welsh ud can certainly have no connexion. Apart from K. Jackson's discussion of udd in LHEB (referred to by Szemerényi), one should now consult also Jackson's note on the name IDNERT on the Llanddewbrefi stone, Bulletin of the Board of Celtic Studies 19, 1961, 232—4. While I do not agree in all particulars with Jackson's interpretation of the diachronic phonetics of this element in Welsh - - - I deal with that matter elsewhere - - - there can be no doubt that 'lord' was iud- in its earlier shape. Therefore it cannot be derived from an older *oudo-. Pedersen and Lewis, like Jackson, surely knew that the etymon has an initial British i-. Therefore, regardless of Loth's ridicule and no matter whether IE *yudh- is in fact the correct etymon, we must certainly start, with Pedersen, Lewis and Jackson, from an initial *i-.

It is true that Breton ozac'h rightly not discussed by Jackson in relation to Welsh ud, cannot be derived with Stokes from *potikkos; though, as I shall show elsewhere, I believe that Stokes was on the right track, as I think others have not been. Nor, however, can ozac'h be derived from anything l ke *odakkos. (What, by the way, is the supposed suffix?). Such guesses ignore the fact that the Vannetais form is oheh. On the phonological possibilities for these forms, see my critique of Pisani's attempt, Ogam 14, 1962, 376; it is obvious that we must start from a British *oθex, which surely excludes *-d-.

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Gaulish OLL(O)VDIO and VELLOVDIUS may well contain oudo-, but we have no guarantee that this is the same etymon as the one in question. We see then that the claimed Keltic evidence falls away completely 1).

Not only is "Illyrian" a slippery entity, on which now see Heinz Kronasser, 'Zum Stand der Illyristik' (Linguistique balkanique 4, 1962, 5—23²), but to assume an Illyrian vowel assimilation (281) is to build on quicksand. We see then that there is no foundation whatever for Szemerényi's claim (281) that "it can therefore be regarded as established that Gmc. *auda- and Celtic *oudo- also continue IE *oudho-, and not *audho-", nor that "*oudheros must be a derivative of a noun *oudho- 'riches, wealth'."

In attempting to account (283—4) for the vocalisms of Skt. údhar, OE ūder, OSl. vymę³), Gk. οὖθαρ, OFris. jader, etc., Szemerényi makes several statements that I cannot accept. These are largely regarding IE noun formation. But first, I am surprised by Szemerényi's assertion that "many scholars are inclined to discard them [long diphthongs] altogether." We know, of course, that the long diphthongs of Brugmann have two possible interpretations in modern IE theory: Dehnstufe of a simple IE syllabic (e.g. *djeus > Skt. dyáus, Ζεύς) or normal grade of a laryngeal bearing sequence (e.g. * $n\bar{e}H_aus$, * $g^weH_o(u)m > \text{Skt. } n\bar{a}us$, $g\bar{a}m$, $va\tilde{v}s$, $\beta\tilde{\omega}v$). But while most agree that Brugmann's formulation is insufficiently precise today, I for one do not discard the long diphthongs; I claim we refine them. Indeed, otherwise I know of no way of accounting for all the observed phenomena. Suffice it to say that not all "diphthongal" stems can be disposed of as Mayrhofer, Sanskrit = Grammatik², Sammlung Göschen 1965, § 56, p. 46, following Szemerényi himself KZ 73, 1956, 167ff., has done. In short, put in old fashioned terms, I see no way around old-fashioned long diphthongs, even though I do not subscribe to all cases of them that have been adduced.

Szemerényi adduces other IE words ('son', 'otter') that are supposed to present the same structure; I differ. IE *sūnús seems to me

¹⁾ The h- of OIr. (h)uile (p. 280, fn. 2) is surely not from s- in "proclitic position;" such purely graphic non-phonetic h's in Old Irish are commonplace.

²) And also R. Katičić, Liburner, Pannonier und Illyrier, Festschrift Brandenstein (Innsbrucker Beiträge 14, 1968) 363—8, and earlier works there mentioned.

³⁾ To which Szemerényi remarks "with suffix-substitution", but with no indication why.

to be simply *suH-nu-. I have always regarded Germanic *sunus as a simple innovation whereby a new shape *su- was extracted in this productive IE verbal base from instances where *suH- appeared prevocalically. Hence there is no need for Pedersen's complicated paradigm *séunus, gen. sunéus. The long vowel in Lith. údra, OSl. vydra 'otter' is surely a case of the familiar Balto-Slavic neo-Dehnstufe which was so productive. On the other hand, Szemerényi is surely right in rejecting Mahlow's and Pisani's impossible try at explaining the Greek ov- in ovoao as an incredible $[u] < IE *\bar{u}$ -.

Thus by these examples Szemerényi has not marshalled any evidence in favour of reconstructing $*oudh-|\bar{u}dh$ as *oudh-|udh. Why then were not hordes of IE forms in *u "levelled" to $*\bar{u}$?

I further cannot agree in detail with Szemerényi's views on IE forms in *e which occur beside forms in *o. I quite agree that in some cases (but only some) forms in *o are to be credited to compounds which later yielded freshly extracted simplexes. But I think that in general such cases are in a distinct minority - - - just as we might envisage on the basis of experience with living languages, where simplexes are in general not overhauled en masse on the model of compounded instances. In fact, the reverse tends to occur; compounds get refashioned on simplexes (sheepherder for shepard, etc.). To take the examples mentioned by Szemerényi: For me Lat. pedem and Gk. πόδα represent two levellings from a single paradigm. A noun *pod- would regularly have had a locative *ped(-i), and weak cases *pd- which became phonetically *ped- by synchronic rule in IE. Thus the noun was *pod- (levelled by Greek), which yielded in Latin to a levelling of the weak and locative cases. As for $\varkappa \tilde{\eta}_{0}$ (OPruss. seyr), there is plenty of support elsewhere in IE (Balto-Slavic, Keltic, Indo-Iranian) for the attribution of Lat. cord- to the Schwundstufe. Thus we have simply Dehnstufe, *e, and Schwundstufe for 'heart'. I have explained genu/yórv elsewhere as a similar levelling of *gonu, with the Latin levelled from Schwundstufe *gnu-.

I cannot explain *swepnos (> OE swefn): *swopnos4) and *wegh-no- (> OIr. fén): *wogh-no- (> OHG wagan) immediately and incisively. But we know that these roots were active in most IE dialects, and such suffixed formations were open to refashioning. My guess is that a conflict arose between the participial and nominal formation in -no-. Hitt. nekuz is not clear beside the pan-IE (non-

⁴⁾ But note, as Szemerényi certainly knows, that *supno- $(\sqrt[6]{\pi}vo\varsigma$, Alb. gjumé) also occurs.

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Anatolian) *nok*t-; however, I have noted in Hittite a strong productivity in nominal formations for e-grade, e.g. genu beside $\gamma \acute{o}rv$. Similarly I see a fresh formation in the Hittite word for 'water', as I show elsewhere; for me the IE noun 'water' was * $u\acute{o}dr/udn\acute{o}s$, and * $u\acute{e}d\acute{o}r/udnes$ (284) is impossible on several counts.

On grounds of the attested forms and of considerations of the general formation of the heteroclites, just as 'water' was * $u\acute{o}dr/udn\acute{o}s$ it seems to me that 'udder' was * $\~vudhr/\~udhn\acute{o}s$, or * $(H)\acute{o}Hudhr/(H)uHdhn\acute{o}s$. If we are to take the Germanic * $\~vu$ -forms at face value, they must represent refashioning; whether the verb *vudh-'swell' attested by Slavic was originally related to 'udder' I cannot at present see a way of deciding. The river name $\~U$ fens adduced by Szemerényi (285) is tempting but inconclusive. For a Messapic-Illyrian "superstratum" in vudh-fudus, however, I can express nothing but wonder.

After all of this only the following is clear to me. There was an IE noun *\delta udhr/\bar{u}dhn\delta s (to write it conservatively) meaning 'udder'; there is a poorly attested root *eudh- 'swell' of uncertain relation and dialect distribution. This root *eudh- might have been North European, and it might have provoked fresh Germanic formations of the shape *\delta udher-. It is not clear whether Lat. \bar{u}ber continues *\delta udh- or *\bar{u}dh- or both. There are some "Illyrian" and Germanic forms which have been glossed 'wealth' which may perhaps be weakly related. Otherwise, I see no clear outside cognates, and if the comparative IE picture has been refined in this respect it has not been enlarged.

I do however think that the Latin adjective ūber is old, but on very different comparative grounds from Szemerényi. Regardless of the question of the Latin syncope in the final syllable, the Sanskrit -ar of tidhar (and perhaps also the columnar accent) needs explaining. In such nouns we expect a Schwundstufe final in the nom.-acc.; Greek in fact shows it. This would seem to indicate that a related formation had interfered with the Sanskrit noun. The simplest assumption is that it was susceptible of derivation with a full grade vowel in the second syllable. We might then envisage an adjectival formation along the lines of Skt. patará- 'flying' (: Welsh adar 'birds', O.Ir. én 'bird', Lat. penna), vāsará- 'matutinal' (: vasar- 'morning'), alongside udrá- 'otter' (: Umbr. utur), usrá- 'matutinal' (: uṣar- 'dawn'), vipra- 'inspired' (: vipanyā); or sthāvará- 'stable' (:sthāvaná-,sasthāvan-),asmará- 'stony' (:asmán-), ἄργυρος (:árjuna-). Then tidhar would show the retracted accent of a nominalized ad

jective. Again, there is urvárā 'cultivated land', perhaps to the OIr. heteroclite arbor, gen. arbe < *aruen-s 'corn', and an i-stem vádhri-'castrated animal' (: ἔθρις, a-vadhrá- 'not injuring', vádhar 'weapon's), vadhánā 'slaughter'), or a u-stem such as patáru- 'flying'. A formation such as vádhri- is particularly suggestive, standing opposite the old defective neuter vádhar, Avestan vadar-.

It seems possible then that beside the noun *oudhr/n- 'udder' there could have been an adjective *ūdhró- or *oudheró- or *

Zur Etymologie des Wortes 'Slavus' (Sklave)

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Die herkömmliche Ableitung der Bezeichnung Sklave für eine "als rechtlos und ohne Eigentum angesehene männliche Person", wie es bei Fr. L. K. Weigand, Deutsches Wörterbuch (Gießen, 5. Aufl. 1909), Sp. 877 heißt, ist diese: Das Wort sei "hervorgegangen aus der byzantinischen Benennung der südslaw. Völker Σκλανηνοί, Σκλαβηνοί (im 6. Jh. n. Chr.) . . . ". Man brauche "daher in Italien im 8./9. Jh. mlat. Sclavi als Bezeichnung der als Leibeigene verkauften slawischen Kriegsgefangenen . . . ".

Weigand verweist auf diese Ausführungen beim Stichwort 'Slave, Slawe' in Sp. 879, wo er von diesem "Völkernamen" zunächst bemerkt: "Bei Jordanes im 6. Jh. nach byzant. Benennung Sclaveni..., aber in ihrer eigenen Sprache russ. Slavjaninu, abg. Sloveninu, Pl. Slovene." Dann wird in Übereinstimmung mit dem oben Zitierten betont, daß "mhd. slave . . . urspr. 'kriegsgefangener Slave'" bedeute. — Als beachtenswert heben wir hervor, daß der später Slovenen genannte Volksstamm bei den Schriftstellern des 6. Jh. auf lateinisch "Sclaveni" hieß und auf griechisch "Σκλαβηνοί" u. ähnl.

⁵⁾ vadhasná- 'deadly weapon' looks like a new formation to this.

Glotta XLVIII 1/2