R.S.P. Beekes 5

GAv. azāðā and asrū(ž)dūm

1. In Y 50.7d $az\bar{a}\vartheta\bar{a}$ is generally interpreted as a subjunctive, from the root $z\bar{a}$ - (for which 30.10c is to be compared). A subjunctive, however, would give $[zaa\vartheta a] < *zaH-a-\vartheta a$, which would give five syllables before the caesura, while Y 50 everywhere has four syllables there (the forms $4a\ yaz\bar{a}i$ and $8b\ jas\bar{a}i$ are problematic, but that they are disyllabic is shown by the total of their occurrences (cf. Mrs. M.C.MONNA, The Gathas of Zarathustra. A Reconstruction of the Text. Diss. Leiden 1978). Also it would require emendation to $*\bar{a}\ *z\bar{a}\vartheta\bar{a}$, which is the most obvious way to interpret a-, though neither HUMBACH nor INSLER pronounce themselves. (Augment is excluded, because it would require the secondary ending $-t\bar{a}$.) This emendation is not very probable. While originally short a is often written long, the reverse is rare. Specially at the beginning of the word short for long would be strange.

HUMBACH therefore considers the root az- "wobei allerdings dann der Instr. $y\bar{a}i\check{s}$ auffällig wäre". However, the present stem is aza-, which would give $[azaa\vartheta a]$ in the subjunctive, which is also one syllable too long. An indicative, which is not excluded by the context, would have had $[aza\vartheta a]$, which would imply reading a long \bar{a} short.

I think we must keep to the root $z\bar{a}$ - (for which 30.10c is a strong argument). This could be done by understanding ${}^*\bar{a}$ ${}^*z\bar{a}\bar{\partial}\bar{a}<{}^*z\bar{a}\bar{\partial}\bar{a}<{}^*z\bar{a}\bar{\partial}\bar{a}$, an indicative with \bar{a} instead of a-. But a subjunctive is more probable, it would be strange if \bar{a} was not retained, and in 30.10c there is no \bar{a} . Therefore I suppose that a- is not original, but is a 'glide' between $y\bar{a}i\check{s}$ and ${}^*z\bar{a}\bar{\partial}\bar{a}$ (cf. MONNA 101). We know these glides well enough: $y\bar{a}m\bar{a}$ spa $\bar{a}u\bar{\partial}\bar{a}$ 53.6b (the only one not between two sibilants), paiti $\bar{s}\bar{a}$ sahy $\bar{a}t$ 44.9c, huz $\bar{a}ntu\bar{s}\bar{a}$ spant \bar{a} 43.3e, $az\bar{a}$ sar $adan\hat{a}$ 43.14d. In

the interior of a word they appear as a in $i\check{s}asa$ - (3 times), $du\check{s}az\bar{o}bah$ - and, less certain, $qsa\check{s}ut\bar{a}$ 48.1b. There seems no difficulty in the assumption that this vowel could also appear as a between two words. We must read, then, $y\bar{a}i\check{s}$ [a] $z\bar{a}\vartheta\bar{a}$, [$y\bar{a}i\check{s}$ $zaa\vartheta a$] < * $zaHa\vartheta a$.

2. Y 32.3c $y\bar{a}i\check{s}$ $asr\bar{u}(\check{z})d\bar{u}m$ $b\bar{u}my\mathring{a}$ $haptai\vartheta\bar{e}$ might have another instance of such an inorganic a-. INSLER (Gathas 199) states that emendation to $*\bar{a}$ $*sr\bar{u}d\bar{u}m$ is required in view of 28.11c $y\bar{a}i\check{s}$ \bar{a} , 32.15a $an\bar{a}i\check{s}$ \bar{a} , etc. 'by reason of...'. I cannot see that this is necessary, as e.g. (32)6a has $y\bar{a}i\check{s}$ $sr\bar{a}-vahyeiti$ which he translates 'by which one attains fame'. As \bar{a} is not necessary, it seems that INSLER does not want an augment, but he does not say why. His emendation requires \bar{a} for a, which I think is improbable.

A reason for striking a- is that we expect $[b\bar{u}miy\bar{a}h]$ according to Sievers' Law, which would give ten syllables here. But there are two objections. One is that perhaps more lines in Y 32 had ten syllables: 6a, 9a (unless we strike $mazd\bar{a}$), 12c (when we must read $[\check{t}\check{s}naam]$). Another objection is that Sievers' Law has three exceptions (in this category) according to Mrs. MONNA, p.105: $sar \circ idya$ -, aojya- and $xr\bar{u}nya$ -, of which the latter, when the \bar{u} is really long, is equal in structure to $b\bar{u}mya$.

3. \bar{a} for a- has also been proposed for 51.4a $m \partial r \partial z dik \bar{a}(i)$ $ax \check{s}t a \underline{t}$. HUMBACH is right in remarking that $-\bar{a}i$ as the lectio difficilior is preferable: the context favours $-\bar{a}$, while it is quite ununderstandable from where $-\bar{a}i$ could have been introduced. $-\bar{a}i$ is also attested by the majority of the manuscripts (20) and of the manuscript families, $-\bar{a}$ only by five manuscripts. The blameless form $m \partial r \partial z dik \bar{a}i$ is the best attested reading, given by eleven manuscripts. Everything points to an original $m \partial r \partial z dik \bar{a}i$, with a number of corruptions, one

of which is $-\bar{\alpha}$. (A more cogent argumentation I cannot find in the distribution. The Sanskrit-Yasna (J_3) and the persian Pehlevi-Yasna (Pt_4) have $-\bar{\alpha}i$ (the latter also $-\bar{\alpha}$, Mf_1), the indian Pehlevi-Yasna has $-\bar{\alpha}$ $(J_2.K_5)$. It is remarkable that J_3 has $mi\check{z}dak\bar{\alpha}i$, which resembles K_5 $mi\check{z}dak\bar{\alpha}$; as K_5 has influenced J_3 , this might indicate that the indian Pehlevi-Yasna too originally had $-\bar{\alpha}i$.) If we had indeed a dative here, it could have been one in $-\bar{\alpha}ya$. Thus it is not necessary to change a- in $\bar{\alpha}$.

In 46.4c INSLER changes $ah\bar{\sigma}must\bar{\sigma}$ in $*\bar{a}$ *h. But it is only after that that he sets out to find an explanation for *h $\bar{\sigma}$ -must $\bar{\sigma}$. I cannot see therefore that it has been proven that a- cannot be the negative element.