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ass did not cover the she-ass (HW $647^{\text {b }}$; KB 6, 86, ll. 77. 7) must not be derived from a stem primæ $\varkappa$, but from the stem of $\check{s} \hat{u} r u$, bull., Assyr. šâru, calumny, denotes originally an assault upon one's reputation. From the same stem šâru, išûru, to leap, we have in Assyrian the noun mašâru which does not denote a wheel, but the floor ${ }^{1}$ of the body of a chariot, lit. leaping-place. The warrior, who stood beside the charioteer, leaped off and on while the chariot was in motion ( $c f$. è $\pi<\beta a ́ r \eta s$ and $\dot{a} \pi o \beta a ́ r \eta s$ ). Syr. šěuár, to leap, and Arab. sâra, iasûru (= uátaba ua-târa) must be regarded as loanwords. The genuine Arabic form is târa, ịat̂ûru.

## SÎRÎM, THORNS, AND SÎROTT, POTS

In Eccl. 7:6 we find the gloss kî-kĕ-qôl has-sîrim taht-has-sirr, kén śéhóq hak-kěsîl, for as the crackling of thorns under a pot, so is the laughter of a fool, which is an illustrative quotation (BL 26, n. ${ }^{*}$ ) to the preceding verse. The paronomasia in hassîrim taht has-sir is generally imitated by rendering: nettles under kettles; Heb. sirîm, however, does not denote nettles, but thorns, especially the thorny burnet (Poterium spinosum). We may therefore translate: Like burning burncts 'neath a pot. Dr. Post says (DB 4, 751) that this shrub is a most combustible fuel; a large part of the lime produced in Palestine is burned with it; it is transported in huge bundles on the backs of men or animals to the kilns ( $c f$. BL 116, 1. 6; contrast Barton, Eccl. 140). For sirôt, hooks (Am. 4:2) see JBL 32, 117, n. 42.

The original meaning of both sir, pot, and sir, thorn, is boiler. The noun sir, pot, denotes a vessel in which anything is boiled, and sir, thorn, is the fuel with which it is boiled. A pot-briler is something which keeps the pot boiling. Boiler may denote also fowl, meat, or a vegetable, that is suitable for boiling, just as a chicken fit for broiling is commonly called a broiler. Also Hel). yöç, thorn, means originally broiler; it is connected with griig, summer, lit. heat; we call a hot day a broiler or a scorcher. Assyr. riç libbi, anger (IIW $590^{\text {b }}$ ) means originally heal (cif. Hebl. hemû, harồn; Assyr. a!̣̂̃gu = Arab. ajja). Assyr. ¢й̧́̆, NE 45, 74, does not denote thorns, but disgust; ef.

[^0]Heb. qụ̧, to loathe ( $=$ Syr. qĕnát, to shrink from). The line KB 6, 170, 74, ša qûçi elpêtui kutumnıûn̂̂ (for kuttumûnî) should be translated: qualms (cf. Heb. 'ullĕfî, Is. 51:20) of nausea overcome me. For Assyr. qûçu, cold $=$ Heb. quaiç, summer, see AJSL 32, 66.

Heb. sir, pot, thorn, must be combined with Arab. šít ala, to kindle, inflame. The $s$ is phonetie spelling for s' as in settau, winter (Cant. 72). For the softening of the 'Ain cf. môrâ, razor = $m a^{r} r a ̂$ and Môšêe $=M o ̂ s \imath_{i}^{*}$ (JBL 31, 125). Heb. šîr, song, seems to be identical with Arab. síir . For the $l=r$ cf. Arab. támala $=$ Heb. šamár (JBL 36,140 ; JSOR 1, 91) and Arab. sárraha $=$ Heb. šilláh, also Arab. nátara $=$ IIeb. našíl, and Arab. nátlah $=$ nátrah $\left(\mathrm{GB}^{16} 370^{\mathrm{a}}\right)$.

Sîr, pot, is not commected with mastêt, vat (JBL 36, 144. 147). But śe'ôr, leaven, and miš'ärt, dough-trongh, as well as mëŝûrâ, measure, are derived from the same stem. The Biblical śč'ôr must not be read soor; the vowel of the first syllable should be a Çerê; s'e'ôr $=s^{\prime} i^{\prime} \hat{\prime} \hat{r}$ is an intransitive adjective (Barth, § 134) meaning fermenting. For the $e$ (f. me'ăn $\hat{u}$, they refused $=m i$ ' $a n \hat{u}$ (GK § 64 , e; VG 102, є). In the Talnud this word is often written plene śê'ôr or sê'or; it is also spelled with 'Ain (see Jastrow's dictionary, p. $1556^{\text {a }}$ ). The original meaning of se'ôr, leaven, is ferment. Lat. fermentum is a contraction of fervimentum from fervere, to boil. The original meaning of mis'ärt, dough-trough, is fermenting-trough in which the dough is left to rise. At the exodus from Egypt (Ex. 12:34) these troughs were covered with clothes to keep the rising dough warm ( $c f$. JBL 34,66 ). Mis' ${ }^{\prime} \underline{r t}$ should be spelled with ś. We have š for śs also in têš̂̀qua, desire, and in šir, song ( $\mathrm{GB}^{10} 815^{\mathrm{b}} .823^{\mathrm{a}}$ ).

Mĕśûrâ, measure, means originally pot. Our pot denotes also a quart, and we use cup and wineglass as measures of eapacity. On the other hand, in England a measure of corn is a Winchester bushel, and in Connecticut a measure of oysters is five quarts. In Bavaria Mass, measure, is used for quart or liter. Similarly the original meaning of German Mess, Metze, Lat. modius, Greek $\mu \epsilon \delta \delta \mu \nu o s$ and $\mu \epsilon \tau \rho \eta \tau \dot{\eta} \boldsymbol{s}$ is simply measure. There is no connection between mĕśûrâ, measure, and Masora. If mĕśûrâ denoted a measure of length, it might mean rule, canon, but it is a liquid measure (Ezek. 4:11. 16). Mâsôrâ, which means originally

fin.) or decision, must be combined with massôôr, saw; cf. Syr. maḡzârâ, ax, saw, and gĕzîrtâ, decree, from gězár, to cut. In Hebrew we have maḡzerâ, ax (also garzén = gazrinn) and in Dan. 4: 14. 21 Aram. gězerâ means decree. Cf. also Sum. kut and tar (SGl 126. 155). I shall discuss the term Masora in a special paper.

## THE ORIGINAL MEANING OF SHEOL

Heb. šě'ôl should be written še'ôl with Çerê in the first syllable: it is a form qitțal (cf. the Ethiopic form $S \hat{\imath}$ 'ôl) from the stem $\check{s} a^{\prime} a l$, derived from the root šal which we have in Arab. nátala-'r-rakîiata and talla-'l-bi'ra. In Syriac we have this stem in tallîl, damp, moist, wet, while Syr. tíllâ, hill, is an Assyrian loanword. In Assyrian this root tal appears in šal̂̂, to sink; see Kings (SBOT) 175, 2 and $c f$. Heb. šûlıâ and šałt $\underline{\text {, pit, from }}$ šûh, to sink (Arab. sâxa, ìaŝuxu). From the same stem we have
 mátal is said to mean pit, and tíllah signifies annihilation, death; so Heb. še'ôl is a synonym of šaht (GB ${ }^{16} 821^{\text {a }}$; cf. JBL 34, 81). For the Aleph in še'ol cf. AJSL 21, 205 and the remarks on Hel. naháī $=$ Arab. nú'aja $=$ Assyr. nagâgu in Nah. 46. Hit\%ig's combination of še'ôl with šú $\hat{u}^{‘}$ ál, fox (see his Jesaia, 1833, p. 52) is not impossible: the original meaning of šu $\hat{u}^{‘} a l$ may be burrower, and the middle 'Ain may be secondary (see AJSL 23,245 ; contrast 34,210 ).

## TORA = TAIIRIRTU

'Twenty-three years ago I pointed ont in Chronicles (SBOT) 80 , 48 that IIeh. tôrû corresponded to Assyr. têrtu, oracle (IHW $\% 1 ; \Lambda \mathrm{kF}(68)$. For the Hel. $\hat{\delta}=\Lambda$ ssyr. $\hat{e}$ sec l'roverbs (SBOT) :3:, E1; E'st. 7 ; JBI, 36, 90. Assyr. têrtu, lowever, is not idenlioral with Eihiopic temherl, instruction (.)BL 19, 58) : the origrinal moming of têrlu is entrails; cf. Syr. têrl̂, internal parts of animul bolies, resperially midriff (sec A.JSL, 4, 214, 1. 218) which is used also for miud (cf. Ileh. me ${ }^{6} \mathrm{~m}$, Assyr, kabiltu, (il:2n $3: 33^{\boldsymbol{b}}$ ). Assyr. tortu, oralle, denotes originally interpreta-

[^1]
[^0]:    ${ }^{2}$ Hek, héq (1 К $22: 35$ ) = Assyr, sinu, utlu (AJSL 20, 220) $=$ Sumer. ur (SCl 48, iv).

[^1]:     Hebrew stem has not $a \dot{R}_{1}$, bat $n \dot{A}_{2}$ (JAOS 28,115 ).

