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## THE JOHANNINE PROLOGUE AS ARAMAIC VERSE

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In his Aramaic Origin of the Fourth Gospel (pp. 40f.) Burney gives us an Aramaic translation of John 11-18 in the form of "a hymn, written in eleven parallel couplets, with comments introduced here and there by the writer." The couplets, he adds (p. 43), "besides being parallel, appear also to be rhythmical, each line containing three stresses." Prof. Torrey ${ }^{1}$ has pronounced this unconvincing. The question of the original literary form of the Prologue is therefore open for further investigation. (a) The chapter may, of course, have heen originally composed in the form in which we now have it. The Greek text represents a type of composition-prose verging upon poetry, rhythmical but not metrical-which is sufficiently familiar to the student of Biblical literature. (b) If, on the other hand, our present text is a translation, the Aramaic original may have had the same literary form which we find in the Greek - poetry, in a sense, but not verse. (c) That the original composition was, as Burney maintains, written in regular metre with a given number of stresses in each line, as in Hebrew poetry, is nevertheless entirely possible. (d) There is even a fourth possibility: the Aramaic poem may have been composed in syllabic metre of the type familiar in Syriac poetry, the lines being measured by syllables rather than stresses. Any one of these four possibilities may be taken as a working hypothesis and scientifically

[^0]tested. Fither the first or the second is certainly true if neither the third nor the fourth proves tenable. The last will seem to most students the least probable; therefore in the order of testing the last shall be first.

At the outset we encounter an a priori objection to this hypothesis. It is commonly supposed that syllabic verse was developed in later times than those with which we are here concerned. $\mathbf{A}$ perfect example of it, howe - , as been found by Prof. Torrey in an Aramaic inscription of the 5 th century B. C. When this discovery is published it will be seen that the syllabic metre of the Syriac poets was not a late development, but rather the continuance of an ancient A ramaic usage. To suppose that the Prologue to the Fourth Gospel may have been written in syllabic metre is not, therefore, mere idle fancy. As a matter of fac: many of Burney's lines make perfect syllabic rerse, although he seems to have had no such result in mind; it was this fact, indeed, that suggested the hypothesis.

If our passage, literally translated, falls naturally into syllabic metre, we can hardly doubt that this was its original form. Such a conclusive demonstration, however, is hardly to be expected. We cannot hope to recover the exact words of the original writer throughout. We do not even know with certainty and in detail what dialect was spoken by the early Palestinian Christians. Burney, following Dalman, uses the later Judaean dialect "as far as possible;" ${ }^{2}$ there are good reasons, however, for believing that the Aramaic spoken in Judea in the first century of our era was more like that which appears in the Aramaic portions of the OT. As Prof. Torrey argues, the Aramaic of the Nabataean and Palmyrene inscriptions of this period is more like that of Daniel and Ezra than that of the Targums; and changes in the language of the Jews, as in all their life and thought, would naturally be more rapid after the fall of Jerusalem than before it. ${ }^{5}$ In view of these considerations, any translation we may make can only approximately represent

[^1]the original composition, and if our retranslation of a translation is not metrically perfect, this will not prove that the original composition was not metrical.

As a basis for testing our hypothesis Burney's translation is not entirely satisfactory. Aside from the question of dialect, many of the words and expressions which Burney has used are not, it seems to me, those which would most probably have produced our Greek text. Unfortunately we cannot always accept any one rendering as being clearly the most literal and natural version of Greek; it is often possible to translate with equal plausibility in two or more ways. For these reasons I shall consider each verse separately instead of offering another translation of the whole passage.
 This differs from Burney's rendering mainly in the insertion of ${ }^{2}$ hs. Prof. Montgomery' calls attention to the repetition of the verb "to be" in these opening verses as indicating the use of $\boldsymbol{J}^{\prime 4}$. For the most part it seems more probable that the Greek verb represents the Aramaic pronoun, idiomatically used instead of the copula, ${ }^{\text {b }}$ or has been supplied where the copula was not expressed in the Aramaic. Here, however, iy is not a mere copula but affirms the existence of the Word.
V. 1 b is a perfectly regular line of seven syllables in Rurney's
 good Biblical as well as Judaean Aramaic.
V. 1 c as rendered by Burney has only six syllables: situm



 and in 7 b and 10 b Burney renders $\delta i$ aírov by in . In the verse now before us this is not impossible, and in 10 b it is rather attractive; but in 7 b , where Burney thinks there is a mistranglation, בeems to me quite out of the question (v. $\boldsymbol{i}$.

[^2] not occur in Biblical Aramaic but is common in both Hebrew and Syriac and appears at least twice in the Targums (Num. $331 ; 2 \mathrm{Ch} 3310$ ). Instead of Mm Burney uses Tyynti for évésero, not only here but in $3 \mathrm{~b}, 10 \mathrm{~b}$, and 14 a also. This is used in Biblical Aramaic several times,' but the Greek versions do not render it é $\gamma$ évero, which means "came into being" rather than "was made." Both Syriac versions ${ }^{6}$ here read locs. In 8 a, where Tコyก\% would be manifestly inappropriate, Burney uses

V. 3b has eight syllables in Burney's version: Kb my mins. Reading int in the place of Tבעת syllables to seven. One thing is clear: we cannot include of yéyovey in this line and keep within metrical limits.
V. 4 s as translated by Burney has only five syllables: min
 is a mistranslation, the real meaning of the Aramaic being, "Because in him was light." In that case the verb was supplied by the Greek translator; otherwise there must have been another Mir at the end of the line (probably the pronoun rather than the verb-cp. the Curetonian Syriac). ${ }^{10}$ But if Burney is right, the sentence means, "Because in him there was light;" hence
 $]^{W 7 / 75}$. Or, interpreting the verse as it was often interpreted
 which came into existence in him was light." In this line 7I represents iv avitê. But if the Greek rendered inc by $\dot{\delta i}$ aưoū in v. 3 , why do we have $\bar{i} y$ aut $\hat{\varphi}$ here? Only a desire to bring out two different meanings could explain the change, but why should the translator think that the meaning was different? That the original of díaútou was ini in any of the verses where the phrase occurs seems less likely the more we consider it (v.i. on $\mathbf{v}, 7 \mathrm{c}$ ).

[^3]V. 4 b in Burney's version, like 3 b , begins with an onaccented syllable and contains eight syllables: Nay win Using the older form of the relative pronoun does not affect the metre here. Burney evidently assumes that the verb was supplied by the Greek translator, which is not at all unlikely (v. s. on 4 a). We may retain the verb, however, and translate

 The word used for "darkness" does not occur in Biblical Aramaic, but MJwn (which would make the line too long) appears only once, and while Prof. Torrey ${ }^{11}$ is surely right in rejecting Burney's theory of mistranslation in 5 b ( $v . i$. ), the word-play in אpha and in attractive.
V. 3 b has only six syllables in Burney's translation, but by keeping more closely to the word-order of the Greek we get a
 been led astray by Ball's theory ${ }^{13}$ that кatèaßev is a mistranslation. R. Harris ${ }^{18}$ thinks кaré $\lambda a \beta$ ev corresponds to the avtioxúet of Wis. Sol. 730 ("Night indeed follows on created Light, But no evil overpowers Wisdom"). Both of these views destroy the parallel between this line and $10 \mathrm{a}, 11 \mathrm{l}$, and 12 a . As I see it, v. 5 is, so to speak, the topic-sentence of a para-
 all represent the Aramaic ${ }^{2}$ (v. $\boldsymbol{P}$. on 11 b and 12 a ). ${ }^{14}$ Whether the Greek would have used the aorist to translate the participle may be questioned, but if the participle was used in the preceding lino ( $\phi$ aivet) it would most naturally be followed by a participle here. It may be also that the translator was thinking of a definite event, the Incarnation, while the original poem referred to the continual or repeated coming of the Logos into the world and his repeated rejection by men (cp. Vv. 10 f.). ${ }^{\text {is }}$

[^4]Vr. 6-8 have been regarded by many commentators as interpolated. Certainly v. $\theta$ follows v. $\theta$ very naturally, though it also follows v. s naturally. Burney renders $6-10 \mathrm{~s}$ as prose; his translation of 6 a , however, contains eight syllables, which become seven when we replace the determined form of the noun


If ever a prosaic gloss was imposed upon a bit of poetry, the next words look like one: "His name was John." Taken with 7 a , however, they make a line of eight syllables: : . An. This differs from Burney's prose only in the use
 line can hardly be reduced to seven syllables.

Burney's version of 7 b has only five syllables: לy wifle. By using the proleptic suffix with the preposition (as sometimes in Biblical Aramaic) we get seven syllables: 77 עלודי נהורה.

In 7 c Burney has six syllables: : This, however, involves the use of 1 for $\delta i^{\circ}$ aúzoí ( $v . s$. on 3 a and 4 a ). Burney (p. 32) maintains that the original meant, "That all might believe in it" (the light). He refers "for the sense postalated" to 12 36, but the Greek there reads cis aúzóv. Cp. also tois mıтev́ouguv cis tò övoua aúroū in v. 12, in connection with which Burney (p. 34) cites the 37 passages in John and the 9 other passages in the NT where $\pi$ roteved eis appears. A year ago in my paper on the "Origin of the Term 'Gospel'" ${ }^{16}$ I pointed out that the unique $\pi$ тбтeveal év of Mk. 115 reflects the same Semitic use of the preposition $\beth$ with the verb (Heb. Manis). I cannot believe that a translator who wrote
 if he had the same Aramaic expression before him. If further proof be required that mioteverv eis does not stand for the same
liohe Hintergrund des Prologe rum Johannes-Evangelium (EyXAPIZThPION, Festachrift fir Hermans Gunkel, 9. Teil), pp. 4 ff . Whether we hold that the evangelist hes ased a pre-Christian eonrce or not, it seems clear that vv. 1-1s refer to the pre-existent Logos, the Incarnation of Chriat being first introduced by v. 14, though the present Greek text seems to heve it in mind from $\nabla .11$ on.

10 JBL, vol. XLV, pp. 21 ff.; v. p. 26 for the point under discassion.

 in this instance is imaginary. Burney's ${ }^{2}$ º also is impossible. We may read 7 (seven syllables) or TTI ב the text.

Thus the metre in vv. 6 f., if not entirely satisfactory, does not differ sufficiently from what has gone before to warrant us in regarding these verses as interpolated. If they were a part of the poem from the first, we may remark in passing, it was neither pre-Christian nor the work of a non-Christian follower of John the Baptist, ${ }^{17}$ but distinctly a Christian composition. If $\mathbf{v v} .6$ f. are secondary, the interpolator has cleverly fitted his contribution into the metrical mould of the original poem.

Of $\nabla$. a this cannot be said. As Burney renders 8 a it has
 syllables: X"וֹה隹 reduces the syllables to seven; ${ }^{7}$ for 7 makes eight again. In no way can the line be combined with a a so as to make a satisfactory syllabic couplet. Burney (p. 32) explains the apparent lack of a verb upon which the iva-clause may depend by postulating that 7 means here "one who" instead of "in order that," the meaning of the whole verse being, "That one was not the light, but one who was to bear witness of the light." This would be entirely plausible had not the same words been used in the preceding verse, where 7 clearly introduces a parposeclause. In view of this fact the customary interpretation of the verse as involving an ellipse seems more probable. ${ }^{18}$
V. 9 a , as rendered by Burney, has only five syllables mil
 waby (for the participle as the original of the Greek present tense cp. v .5 a and cf. Burney in loc.). Using ${ }^{\top} T$ instead of 7 makea a total of fifteen syllables with alternating accents, bat I see no way to make a satisfactory couplet of the verse.

Burney regards not only e-9 but also 10 e as prose. Combining 10 a and 10 b , however, we have a line of eight syllables:

[^5] Burney, we should have a seven-syllable line with a rather attractive paradox: בעלםא הוה תעלםא בה הוה. We should then have to suppose that the Greek translator, unable to reproduce the double meaning of B , chose the rendering $\delta^{\prime}$ autoù as giving the meaning intended by the poet. But this verse clearly echoes v . $\mathbf{3}$; therefore, if $\mathrm{d}_{\imath}$ ' aừoû does not represent iz in an and 7 c (cp. 17 b ), it probably does not here.
V. 10 c has only five syllables in Burney's version but by following the Greek word-order we obtain a line of seven
 form as in meaning. In both cases I have used a participle for the Greek aorist. The perfect, which would not affect the metre in 5 a , would make this line too short. A translator using an unpointed text, however, and unmindful of the metre, might take $\boldsymbol{Y}^{T}$ T for the perfect.
V. 11 a also, while rendered in four syllables by Burney, makes seven syllables without undue stretching: לות אלח Again I use a participle for the aorist, but again the unpointed text might be read either as participle or perfect. As in 5 b , the original poet probably referred to the work of the Logos under the Old Dispensation, while the Greek translator, having in mind the coming of Jesus, would naturally rend IT and MNS as perfects.
V. 11 b , like 10 c , can be rendered as a seven-syllable line corresponding exactly to sb : ונילה יתה לא טאבליץ. Here the perfect is metrically impossible and there is no possibility of mistaking the participle for the perfect. If the participle is to be read, the aorist of the Greek can be explained only (as above) by the supposition that the Aramaic and Greek writers had different meanings in mind: in this instance the Greek text apparently refers to the rejection of Jesus by the Jews; the Aramaic constitutes in effect a denial of Sirach's claim that Wisdom of old found a dwelling in Israel. Incidentally, there seems to be no way to reproduce in Aramaic the difference between the neuter and the masculine of "his own," of which commentators on the Greek text have made so much.
V. 12, with variations from Burney's Aramaic like those found
necessary in the preceding verses, makes two regular couplets of seven-syllable lines:

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The use of the relative particle after the proleptic suffix, however, is Syriac rather than Western Aramaic. Its omission leaves only six syllables in the third line.

Bultmann ${ }^{19}$ deletes 12 d as an addition by which the evangelist Christianized his source, the meaning of the original verse having been more like Wis. Sol. 727 f.; Sir. 1 6, 10, 15. But if our tranglation even approximately represents the original text, 12 d is needed to complete the second couplet.
V. 13, as literally translated by Burney, does not fit into the metrical scheme at all. The second and third lines will have seven syllables each if instead of the construct relationship we use the longer idiom so characteristic of Aramaic: (7). The fourth line also will have seven syllables if we use an older form of the conjunction: . Of course éreviń白rav is plural. Burney (pp. 34 f.) explains the plural verb of the Greek text as due to the conjunction with which the following verse begins, the 1 having been attached to the verb as a ploral ending by dittography. He also contends that here (as in 4 a ) the Greek translator has mistaken the meaning of 7. The verse thus becomes, not a description of believers, but an explanation of Christ's power to give those who receive him power to become sons of God, "Because he was born, not of blood, . . . but of God" In spite of the weighty authority of Prof. Torrey, who regards this interpretation as "quite certain," ${ }^{1}$ I must confess that it does not appeal to me. The sequence of thought in the Greek does not necessarily imply, as Burney holds, that the spiritual birth of believers is an antecedent con-
${ }^{15}$ Op. cit., p. 11.
20 The Noll of the Curetonian Syriac may be either singular or plural, since the ploral ending is silent in Syriac and consequently dropped in writing not infrequently. Is the "natus est" of the Latin Me. "o" due to the infleence of a Syrise text in whioh this has happened?
${ }^{11}$ Op. cit., p. 328.
dition of the grace given them. The perfect plural of the verb is metrically impossible, but the Peil participle ${ }^{\prime}$ 'rould be quite in place. As for the first member of the verse, even if we follow the Greek to the extent of using the plural of the word "blood," ${ }^{28}$ we have only five syllables: איא M use of "מידי" both here and at the and of the verse would fill out the line, and since such a repetition would be better in Aramaic than in Greek from the stylistic standpoint, the translator might use the verb only once.
V. 14 ab in Burney's version is a couplet with seven syllables
 fortunately neither of these lines is free from objection. Instead of M7OD we should read the absolute 7 . vv. 3 f. . was not made flesh but became flesh). In the second line, whether or not we see here a reference to the Shekinah, ${ }^{29}$ it is unlikely that the Greek would have used the simple verb érxiveorey for the verb and noun of Burney's Aramaic. A straightforward, literal translation of the line would have only four syllables: 82 syllables: : junction at the beginning (common in the Jewish Aramaic of the period) would leave eight syllables.
V. 14 c , with but a slight change in Burney's version, yields seven syllables:
V. 14d as given by Burney has eight syllables: MTM'S Mp אבן We may render it, however, in seven:

V. 14 e has only five syllables and has no second line to make

V. 15 is omitted altogether by Burney, though on pp. 103 f . he gives part of it (in unmetrical form) as an example of mistranslation. Following Dr. Ball, he regards rérovev as represent-

[^6]ing (T) (a by-form of which should have been read as the participle "ip, meaning "is becoming" or "is about to become" (this is even more plausible if we write Min, which might be either perfect or participle). При̂тós $\mu$ ou is supposed to be "TTp, a misreading of $\boldsymbol{\square T P}$, "first." This makes the verse read, "He who is coming after me, before me will become; Because He was first (of all)." As against this Prof. Torrey ${ }^{24}$ "decidedly" favors the present reading. I have found it so difficult to make a satisfactory Aramaic translation of this verse (metre or no metre) that I find myself wondering whether it was not added in Greek after the translation of the poem. Has the change from ${ }^{\prime \prime} \mu \pi \rho o \sigma-$
 stylistic variety? If not, would a translator make soch a change? It would be quite natural for a writer composing freely in Greek. The result of the Syriac translator's effort to reproduce $\pi \rho \bar{\omega} \boldsymbol{\tau}$ $\mu \mathrm{ov}$ is not idiomatic Aramaic.
V. 16, following Barney except in the form of the relative pronoun, makes two seven-syllable lines, though the division does not come just where we might expect it: א Aramaic. $\mathrm{S}_{\mathrm{S}}$ suits the meaning equally well if not better; its use makes the second line contain eight syllables, but perhaps ivri represents $\beth$ instead of 9 (which hardly suits the meaning), in which case we have two seven-syllable lines: .קבלנם צלנו
V. 17, as Burney gives it, has one line of eight syllables and
 As in one or two other places Burney assumes that the verb, unexpressed in the Aramaic, was supplied by the translator. He also assumes, metri gratia, that the name Jesus is a gloss. In the first line he apparently regards $\mathbb{N R}^{\text {nins as masculine; it }}$ may be given a feminine verb without changing the metre by using the Pe'il form יזיבתי. If we use the older form of the relative at the beginning, inclade the name in the second line, and retain the verb at the end, we have nine syllables in the first line and ten in the second:

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.Probably 7 I would be better than ${ }^{0}$ ( for dia here as in 3, 7 , and 10, but this does not alter the number of syllables.
V. 18 falls naturally into two lines of nine syllables each:
 While departing in several particulars from Burney's version of this verse, I have retained his rendering of the much-debated expression $\mu$ ovoyevis $\theta$ eós, which he regards as a mistranslation (due to dittography of the initial $\mathbb{M}$ of sidx?). If we accept the reading movorevins wiós (which is surely preferable from every point of view except that of conscientious preference for the harsher reading as such,, we have אראT, which does not change the number of syllables.

It appears, then, that the hypothesis of syllabic metre with seven ayllables to the line works reasonably well in $\mathbf{~ T . ~ 1 - 5 , ~} 6 \mathrm{a}$, $7 \mathrm{bc}, 10 \mathrm{c}, 11,12$ (except 12 c ), 13, and 16 . The remaining lines, however, do not lend themselves to a theory of interpolation, and the form of syllabic metre is too artificial and rigid to allow the supposition that the writer has unconsciously slipped from verse into prose and from prose into verse. Consequently we cannot say that the theory of syllabic metre has been demonstrated for the composition as a whole. To say that it has proved untenable would be, to be sure, unwarranted by the facts. The failure of the demonstration may be due to the elusiveness of the subject and the incompetence of the investigator. When I discussed the question before the Society of Biblical Literature and Exegesis last December, I felt that the hypothesis, though not clearly verified, was not at all improbable. I now feel that it is distinctly improbable, though still possible. I realize now, as I did not then, that in accentual metre, with three stresses to the line, most of the lines will have from six to eight syllables, so that seven-syllable lines may be expected to occur with more or less frequency. This fact was brought home to me by a letter from Prof. Torrey, whose kindness in reading my paper and making many valuable suggestions and corrections I hereby gratefully acknowledge.

The bearing of the evidence upon the hypothesis of accentual
metre may be briefly noted. Up to $v .13$ there is no difficulty whatever; in VF. 19-15 the difficulties are not insarmonntable; v. 18 falls into line readily enough; and while the lines are longer in $\mathbf{v F} .17$ and 18 they are not necessarily too long to be included in the scheme. Thus the whole passage is metrical; there is not a single clause which most be regarded as an interpolation or a lapse into prose. In short this hypothesis works much better than the other and now seems to me more probable. At the same time one must remember that accentual metre is not so difficult as syllabic metre; the fact that it is more easily produced in such a translation as this, therefore, is not of itself conclusive. That the passage was composed in Aramaic metre of one lind or the other seems to me indubitable.


[^0]:    ${ }^{1}$ The Aramaic Origin of the Goapel of John; Haroard Theoh Reviev, vol XVI, No. 4, pp. 305-344; see especially p. 326.

[^1]:    ${ }^{2} 0 \mathrm{p}$. cit., p. 40.
    3 I have simply summarized Prof. Torrey's arguments as I underntand them. He has not fully expressed his views on this subject in print.

[^2]:    1 The Origin of the Gospel According to St. John, p. 19.
    ${ }^{5}$ Montgomery, op. cit., pp. 18f., on equ eчк etc.; also Burney, p. 39, on v. 8.

    - Cf. the Curetonian Syriac; the Peachitte uses

[^3]:    7 In the expression, "your houses shall be made a dunghill," Dn. 26 ; S\%; Exr. 6 in.

    B I. e. the Peachitta and the Curetonian. This passage is miseing in the Sinaitic Syriec, and I have not had access to other Syriac varaiona.

    - Buraey, p. 28.
    to Burney adds win as a parenthesis on p. 20 but omita it on p. 40.

[^4]:    ${ }^{11}$ Op. cit., p. 329.
    12 Burney, pp. 29 f.
    ${ }^{13}$ The Origin of the Prologue to St. John's Gospel, p. 31.
    14 In sb both Syrisc versions read alif, which is not ased in this sense in Western Aramaic. In 14 b both use ane for mapoer.
    ${ }^{13}$ Also cp. especially Wis. Sol. 7 grf.; Sir. 24 7; Fnooh 491 f.; and cf. R. Harris, op. cit., Pp. 32, 39; Rudolf Bultman: Der Religionageschicht-

[^5]:    ${ }^{17}$ Cf. Bultmann, op. cit
    ${ }^{15}$ Of. the parallels cited by Burney, p. 38 n.

[^6]:    22 In Hebrew ret is often need in the plural, but I can find no instanoe in Aramaic. On the other hand the plaral io not at all common in Greek, though it appears oocasionally.
    ${ }^{23}$ Prof. Torrey (op. cit. p. 887) doabts the influence of the Targoms in this verse and in the writer's Logos dootrine.

