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TRANSLITERATIONS IN THE GREEK OLD TESTAMENT

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THE present writer's interest in Greek transliterations of biblical Hebrew words assumed tangible shape in the paper on 'The Pronunciation of the www according to New Hexaplaric Material' which appeared in 1909 (AJSL XXVI, 62-70). A year later (see JQR N. S. I, 259) I announced that the entire material excerpted from the second column of the Hexapla and consisting of 1200 words was ready for publication. In a paper read at the meeting of the American Oriental Society in Baltimore the same year I summed up the bearings of these transliterations on grammar (see JAOS XXXI, vi). I had by that time collected the abundant material found in the Septuagint itself as well as in the later Greek translators and had worked through the Proper Names which led me to the Book of Joshua (see JQR as above). The work on the Greek Joshua has occupied me the last fifteen years; the manuscript exhibiting the four principal recensions is ready and a good part of the Prolegomena written; a monograph on Masius has been in the hands of the Editors of the Harvard Theological Series for the last two years. In 1924 I turned over the Hexaplaric material to one of my students, Mr. Ephraim Speiser, who worked it up in the form of a dissertation which is ready for print.

This selfsame material was drawn to the attention of

Professor Franz Wutz in 1921. His publication, which appeared this year, however, deals with the more important transliterations found imbedded in the Septuagint itself and therefore antedating Origen. It will be readily conceded that the two sets of transliterations demand separate treatment. Not only do the older translations represent a different pronunciation and stage of grammar, but their very presence is a problem. It is, of course, not strange at all that familiar terms which were current in Jewish circles required no translation. But when the words are far from being common it becomes difficult to understand why they were retained in transliterated form. Wutz was therefore led to the conclusion, which is nothing short of startling, that the oldest Greek translators, beginning with the Pentateuch, made their version not directly from a Hebrew copy of the Scriptures but from a secondary exemplar in which the entire text was written out in Greek letters. This transliterated text, moreover, was subjected to revision in accordance with the changing notions of Hebrew grammar and traces are still discernible in the earliest manuscripts of the Septuagint.

Let us look at some of the star examples upon which Wutz constructs his theory. Isai. 9.6 (p. 4) the name of the Child (פלא יועץ אל גבור אבי עד שר שלום) is translated: Messenger of great counsel, for I will bring peace upon the rulers and health to him. 'Messenger', i. e. angel, apparently covers אל גבור אבי (it is a doublet, of 'peace' and 'health' may be left to itself; similarly we may abstract from the question whether 'to him' is a free addition or rests on the Hebrew; at all events 'to him' suggests that 'ruler' (in the singular) was intended in the place of 'rulers'. Accordingly, as has long been conjectured

¹ Die Transkriptionen von der Septuaginta bis zu Hieronymus. Von Franz Wutz. Lieferung 1. Leipzig 1925. Part II of Texte und Untersuchungen zur vormasoretischen Grammatik des Hebraischen, Herausgegeben von PAUL KAHLE.

(so Scholz, 1880), the translator took אבי in the sense of אביא (that is, with the silent א supplied, comp. I Kings 21.29 אבי ketib 😘 ἐπάξω comp. ἄξω here). Wutz, on the other hand, claims that the translator had before him two transliterated texts: (a) αβειε γαρ σαλωμ (corrupted from $\alpha\beta\epsilon\iota$ $\epsilon\delta$ $\sigma\alpha\rho$ $\sigma\alpha\lambda\omega\mu$), (b) $\alpha\beta\epsilon\iota\epsilon\lambda$ (with Λ for Δ) $\sigma\alpha\rho\epsilon$ (this vowel Wutz calls 'Verbindungschirek', old case ending, mistaken by the translator as plural termination, $\epsilon = 1$, ϵ , according to Wutz, anciently doing service for $\overline{\cdot \cdot \cdot} \sigma \alpha \lambda \omega \mu$. Wutz stresses the preposition 'upon' (פֿתנ) which to him must necessarily go back to על (the $\epsilon \lambda$ in (b) which is an inner-Greek corruption from $\epsilon \delta$); but in the first instance עד may just as much lend itself to the rendering 'upon', certainly in the mind of the translator who operated with אבי as a verbal form; secondly, it is conceivable that in the Hebrew copy אד had been miswritten על. Wutz often enough has no explanation to. offer for certain confusions of Greek letters and puts up the question to the Greek palaeographer; similarly, we may put it up to the Hebrew palaeographer to explain how 7 could be miswritten as 5. It is ingenious, of course, to account for the inserted $\gamma \dot{\alpha} \rho$ 'for' as a corruption of $\sigma \alpha \rho$; but how could the translator (who was not a mere copyist) acquiesce in a Greek word being imbedded in a transliterated Hebrew text? Such expletives are frequent enough in any book of the Septuagint. There remains but the double rendering of שלום. It is, again, ingenious to recur to a duplicate transcriptional text in the one of which, because of the corrupt $\gamma a \rho$, $\sigma a \lambda \omega \mu$ followed immediately. There is brilliancy in all these explanations; but they do not carry conviction, because the ordinary simple explanation does service as well.

The second example (p. 5) is II Chron. 22.9 מתחבא (שתחבא Wutz is misprint; the participle active of V is mutakattil)

β ἰατρευόμενον 'being healed'; Wutz says that the translator found in his transliterated text $\mu \epsilon \theta \chi \alpha \beta \alpha s$ which had been corrupted from $\mu\epsilon\theta\chi\alpha\beta\alpha\epsilon$ and which he therefore interpreted as worms. The change from ϵ to s, so reasons Wutz, is intelligible in uncial Greek, while Hebrew & does not lend itself readily to being miswritten v. The circumstance that התחבש (hithpael) is nowhere met with is of no moment. But where is the necessity of recurring to Greek transliteration? Surely, 'anna' (with the stroke of abbreviation, as Perles has taught us; or for that matter without the stroke but with the final letter damaged) could have been read as מחחבש. But I really believe that the translator's copy read מחרפא, a scribal error due not necessarily to graphic similarity, but rather to absent-mindedness through the influence of the whole context (aberration of the eye to v. 6).

The third example (p. 62) is Jerem. 31 (48). 5: מעלה הלחות \mathfrak{G} $\dot{\epsilon}\pi\lambda\eta\sigma\theta\eta$ $a\lambda\omega\theta$. Wutz, according to a theory of his which plays a significant part in his general thesis, says that the transliterated $a\lambda\omega\theta$ was retained, instead of being translated (but why should it be translated?), because it was faulty (for $a\lambda\omega\omega\theta$). If the translator knew it to be faulty, he must have had access to a Hebrew copy. However, in the opinion of Wutz, the corrupt $a\lambda\omega\theta$ induced the mistranslation $\dot{\epsilon}\pi\lambda\eta\sigma\theta\eta$ through the medium of the transliteration $\mu a\lambda\eta$ meant for any but interpreted as the equivalent of אַלָּאָר. But surely a feminine form would have been more appropriate. The simplest explanation is that the translator found in his Hebrew copy מלה (with γ omitted) which he interpreted as η (with η omitted). See ZAW XXVII, 257f.

The fourth example (*ibid*) is Ps. 9.29: πλούσιοι. According to Wutz, on the basis of ασηρειμ taken (itacis-

tically) as מספּגיף שלים. But the obvious explanation is that the translator read סָרֶצִים, comp. Symmachus Prov. 12.24.

Entirely beside the mark is the fifth example (*ibid*): Nehem. 2.13 υτη πηγή τῶν σύκων 'Spring of the Figs', based, according to Wutz, on αθεηνείν for the original αθεννείν. But, surely, παιη straight in the Hebrew could have been read παιη.

It is therefore, precarious, to say the least, to solve discrepancies between the Greek and the Hebrew on the assumption of a Greek text of transliterated Hebrew. If we were to challenge each single case of those listed on pp. 88-101, we should have to write a book of the size of the present monograph. Even then many a puzzle would remain unsolved. Nevertheless, the work contains useful points. Thus the author lays bare on pp. 12-26 a considerable number of inner-Greek corruptions, some of which at least have hitherto remained unnoticed. Scholars who have operated with the text of the Greek version as if every letter were original and, whensoever a discrepancy with the Hebrew resulted, proceeded to correct the Hebrew on the basis of the supposititious Greek or at least to assume a variant in the Hebrew copy underlying the translation, may penitently confess their error. Those of us who have known better have no reason to be startled.

Here and there a question mark seems in place. Thus e. g. (p. 17) Ps. 74.8 the emendation κατακαὐσωμεν is graphically unimpeachable; but how can ἐορταί (festivals, graphically unimpeachable; but how can ἐορταί (festivals, on proper names occurring in Joshua. 16.5 (p. 15) εροκ (r. ερεχ) for אדר seems to me to go back to אדר (v. 2 followed by אדר 13.18 (p. 19) βασαν for יהצה is error for ιασαν; the initial letter may not have been quite legible and so the scribe thought of the more familiar name

Bashan. 21.35 (p. 22) και σελλα for את נהלל goes back to και $<\tau\eta\nu$ $\nu>\epsilon\epsilon\lambda\alpha\lambda-\tau\eta\nu$ was omitted by scribal contraction, but must have been originally present; hence the omission of the initial ν. 13.27 (ibid) και εναδωμε και οθαργαει for is to be reconstructed as אמנ פֿע משעא is to be reconstructed as (αομκ r. αεμκ) βαιθαρραν (with ρ corrupted into γ and ν into η ($\epsilon \iota$) = בית הרן comp. Num. 32.36. 19.10 (ibid.) it can be shown that נו read שרוד for שרוד. 15.23 (p. 23) מססף ווחצר is not מססף נוס but מ $\sigma \epsilon \rho$ (= הרצר) $\iota\theta\nu\alpha(\iota)\nu$. 19.34 (p. 32) $\epsilon\nu\alpha\theta$ is $\epsilon\sigma\nu\alpha\theta$, $\epsilon\zeta\nu\alpha\theta=\eta$. 18.24 καραφα και κεφειρα και μονει is explained by Wutz as $\kappa \alpha \phi \alpha \rho$ (var. $\kappa \epsilon \phi \epsilon \iota \rho$) $\alpha \mu o \nu \epsilon \iota = cer$. The matter is not so simple. It requires little ingenuity to observe that in the oldest accessible transcripts of the Greek text the order in the four pairs of names in vv. 25-28, beginning with and ending with צלע האלף (taken as one), was inverted. Thus the 'unrevised' (Egyptian) recension reads:

και μασσημα	και βηρων	והמצפה	ובארת
και αμωκη	$\kappa \alpha \iota < \kappa \epsilon > \phi \epsilon \iota \rho \alpha$	והמצה	והכפירה
και καφαν	και νακαν	וירפאל	ורקם
και $σεληκαν$	και θαρεηλα	וצלע האלף	ותראלה

There is prefixed at the beginning και βεηρωθα, which, however, is omitted in the related q &. Obviously, an interpolation. Note the later form of transliteration: $\epsilon =$ and contrast βηρων r. βηρωθ (so corrected by Origen, hence he must have had before him this very 'unrevised' text which he revised after his wont) = בארת. The other corruptions are not difficult to correct. R. και μασσηφα και βηρωθ και αμμωση (so the Syrian text, which, however, throughout restores the Hebrew order) και ραφαηλ (comp. καφεηλ of the Syrian text, possibly we should read ιραφαηλ or better yet ιαρφαηλ) και ρακαμ και σελ... και θαρεηλα. I do not know for the present how to explain $\eta \kappa a \nu$ in $\sigma \epsilon \lambda \eta \kappa a \nu$, though

I have some guesses. The group effect read $\sigma \epsilon \lambda a \lambda a \kappa$ (for $\sigma \epsilon \lambda a \lambda a \phi$, $\sigma \epsilon \lambda a a \lambda \phi$). Let me add that, while in the Hexapla Origen wrote μασσηφα, κεφειρα (so also the Syrian text), $\mu a \sigma \sigma a$, the Tetrapla read $\mu a \sigma \varphi a$ (so the Syrian text), $\chi \epsilon \phi \epsilon \iota \rho a$, $a\mu\sigma a$ (sic); both editions had $\iota\epsilon\rho\phi\eta\lambda$ and $\sigma\epsilon\lambda a$ $a\lambda\phi$. mixed Constantinopolitan text (ANO alii) has such readings as $\alpha\mu\mu\omega\sigma\alpha$ and $\iota\epsilon\rho\phi\alpha\eta\lambda$ which cannot have been derived from either Hexapla or Tetrapla, but must go back to another source. That source, I suspect, was the Palestinian κοινή upon which, I believe, Theodotion based his revision and which, in the proper names, must have preserved many an original reading of the Septuagint. That element constitutes the great value of the Constantinopolitan recension (see Conybeare in Scrivener-Miller, II, 151) and entitles it to be listed as a recension on a par with the three other recensions (the Egyptian, the Syrian, the Origenic-Eusebian). At any rate the inverted order in vv. 25-28 stands proved for the 'unrevised' text. How is it to be explained? In a paper read before the Society of Biblical Literature at New York in 1921 (see JBL XLI, IX) I ventured to suggest that the oldest texts of the Septuagint ascend to an interlinear in which the Greek was written over the Hebrew; the four pairs of names were written each pair (two names) on a line; the subsequent copyists read these names from left to right instead of from right to left. Now the same inversion took place in v. 24 with the first pair. Hence $\kappa a \rho a \phi a$ (so, and not $\kappa a \phi a \rho a$, still in the Hexapla, which continued και αφνει, hence Origen omitted και κεφειρα and, like Wutz, thought that καραφα covered כפר, though he dared not to carry out the emendation καφαρα which was left to the Complutensian editor and in his wake to Lagarde to re-write; now Wutz does the same, that is the ingenious, which is again far from the true) which appears as καραειν in the Syrian and Constantinopolitan recensions stands for מפני and should be read $\gamma a \phi a \nu$ (inital κa being duplicated from $\kappa a \iota$ and γ corrupted into ρ), while $\kappa \epsilon \phi \epsilon \iota \rho a [\kappa a \iota] \mu \rho \nu \epsilon \iota = 0$. I leave out the question whether the identification with מכל (בפר העמני), $\gamma a \phi \nu a$ (so with a Onomast. 26,1.2: $\tau a \phi \nu \omega \nu$), $\gamma o(\nu) \phi \nu a$ is correct. Lonzano, who reads וות במא במני במני (ed. Buber, 24; comp. also 108) identifies it with a village near Bireh. Neubauer, 158: 'Il est possible que Gophna est identifique avec Ophni de la Bible'. Then שושנא would not be the Semitic original, but transliteration of the Greek $\gamma o \phi \nu a$; probably it was combined with $\rho \lambda \mu \nu a$, hence the interpretation $\dot{a} \mu \pi \epsilon \lambda \dot{b} s$ and the wavering identification with $\phi \dot{a} \rho a \gamma \xi \beta \delta \tau \rho \nu o s$ Onomast. 168, Il. 15–8; but see Buhl, 173; Thomsen, 53; Schlatter, 36. It is significant that both σ and Origen σ original, heard σ in σ will then be secondary, due to the labial.

I forbear to incorporate other remarks on Joshua passages because the last example has detained us considerably and, moreover, teaches that suchlike questions cannot be solved ambulando and no attempt can be made to deal with critical questions in the Septuagint until the recensions have been ascertained and neatly placed one beside the other. I admit that the problem of transliteration in the Septuagint, where the words should have been translated, or where the transliteration occurs by the side of the translation, still remains. Wutz believes that these transliterations are left over from the transliterated text which served the translator for a basis, in other words, that the transliterations preceded the work of the translators. It is a possible thesis, though, as I said, the principal examples upon which the thesis is founded admit of simpler explanation. If another guess may be ventured, I should say that the transliterated words originally stood in the margin of the translation as it issued from the hands of the translators and were subsequently dragged into the text by copyists either beside or in the place of the translated words. marginal notes must have been copied again and again together with the text, and so the corruptions arose. Take for example I Sam. 15.3. It is obvious to me (despite Wutz, p. 42) that $[\iota]\epsilon(\epsilon)\rho\epsilon\iota\mu$, which is also repeated v. 8, was originally a gloss for the textual ἐξολοθρεύσεις which is now misplaced. The translator wrote καὶ ἐξολοθρεύσεις $a\dot{v}$ עליט אמן $\pi\dot{a}$ עדם $\tau\dot{a}$ $a\dot{v}$ דים את כל אשר לו והחרמתה את כל אשר לו: he pointed החרמתה and therefore inserted καί. Because, however, έξολοθρεύειν (this the normal rendering) or άποκτείνειν (in v. 8) was a free rendering, he added on the margin: $\epsilon \rho \epsilon \iota \mu$, the form unencumbered by suffixes (exactly as is our habit today) with the more exact rendering: άναθεματιείς. Compare with this procedure that of the Revised English Version: in the text: 'utterly destroy' with the margin: 'Heb. devote'. I may substantiate my guess that the Greek Version was equipped with a margin from another quarter. 'סְלֵא אַת יִד פּ is rendered by the Revised Version idiomatically: 'consecrate', with the margin: 'Heb. fill the hand'. Now, in the Greek Version throughout the Pentateuch, beginning with the second occurrence of the phrase, the rendering is equally free: τελειοῦν, apparently 'initiate'. But in the first occurrence, Exod. 28. 41 (37), the verb is rendered literally $\dot{\epsilon}\mu\pi\iota\pi\lambda\hat{a}\nu$. To my mind the translator wrote here in the text the freer rendering as later on throughout, with the more literal rendering in the margin. Subsequent copyists substituted the margin for the textual reading which has thus disappeared.