

GLOSSAL TRANSLATION IN THE *LINDISFARNE GOSPEL*  
ACCORDING TO SAINT MATTHEW

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1. Everyone who has ever looked at Old English manuscripts in the British Museum remembers the *Lindisfarne Gospels*. This beautiful specimen of medieval *scriptorium* works, illuminated in the Hiberno-Saxon style is hardly comparable in its artistic maturity to any medieval manuscript, except perhaps, the *Book of Kells*. But this work is memorable not only for its ornamentally rich decorative motifs but also for the Northumbrian variety of Old English which is used in the glosses added to the Latin text. For a historical linguist they are an invaluable source of directly accessible information of the dialect on the one hand, and of the Latin-English grammatical relations, on the other hand. Much has been said about the dialectal characteristics of the glossal language, which was written some time in the tenth century by a priest named Aldred; the English dependence of this text on Latin has also attracted some attention. Little research, however, has been done on the glossator's art of transmitting one language into another.<sup>1</sup> In this paper I shall try to show how the glossator managed to render the Latin original into his native language.

1.1. From time to time one reads about the ignorance of Latin on the part of the medieval scribe or even a glossator, who in many instances was the same man.<sup>2</sup> It happens that for lack of good knowledge of Latin and for often poor

<sup>1</sup> I regret to say that I have not been able to reach the publications called "Aldrediana", and wish to apologize for accidental, if any, similarities between what I say and what some other scholars might have said.

<sup>2</sup> Cf. Mitchell's remark: "...the glossator had trouble with Latin *suus* and *eius* or tried to render them very accurately" (1987: §109) when discussing the pattern of the demonstrative, the noun and the possessive. In the preface to the *Salisbury Psalter* the editors say: "our scribe knew little Latin, though his ignorance is to some extent disguised by the general accuracy of the type D" which he copied (1969: 17ff.).

education, and the meagre intelligence of monks who were copyists their works are not free from errors of various kind.<sup>3</sup> This almost proverbially bad opinion about the reliability of a medieval scribe can be partly attributed to the status the *scriptoria* had. It was there that the monks did their penitential work: “in the *scriptoria* of the monasteries *scribere*, to copy manuscripts, was regarded as manual labor and consequently as a form of penitence” (Le Goff 1985: 81). Since books were produced manually, medieval scholars did not necessarily have to have the ability to write, they could dictate their works to a scribe, as is reminded by some historical linguists like Derolez (1992: 25), or Mitchell (1995: §292), both making references to earlier sources. This is only one very important aspect of the medieval religious culture and learning. There is a second, very different aspect: a painful demand of written literature not only in Latin, but also, and above all, in the vernacular translations (see Alfred’s and Ælfric’s *Prefaces* to their works). Although *scribere* was manual labour, “the very lowest form of an activity widely held in contempt” (Le Goff 1985: 80), this labour was desperately needed for providing a means for the clergy to better realize and achieve their essential aim: to pray, to contemplate and to preach. Obviously, to make a translation or a glossal adaptation of the Latin original did require of their authors a good competence, even bilingualism, in church Latin, as well as some gift of rendering Latin into an acceptable and understandable vernacular language. That the problem of the accuracy and the reliability of a medieval scribe is far from being settled is clearly seen in Lapidge (1994) who in note five to his article cites two extreme views: scribes as monastic ‘blockheads’ and scribes as competent translators. He himself is of the opinion that the truth is in between the two extremes.

1.2. That glosses in the *Lindisfarne Gospels* are not one-to-one mechanical renderings, but rather conscious, occasionally very careful “interpretive translations” make one appreciate Aldred’s creative labour of glossating so differently from the scribe’s copying in the *scriptoria*. The linguistic aspects of these verbal efforts show clearly that the strict sense or the word “gloss” that the medieval scholar knows so well, in this respect is not a most fortunate one. I would rather refrain from calling the *Lindisfarne* interlinear texts glosses and would rather suggest other terms: either a glossal translation or continuous interlinear glosses, the latter expression is sometimes used by glossologists. Though the Old English text is indeed more than a gloss, it cannot, however, aspire to be called a translation in the sense of King Alfred’s or Abbot Ælfric’s enterprises. It is a kind of gloss-translation interface: on the one hand, there are fairly

<sup>3</sup> I would not easily share the enthusiasm expressed by Gneuss when he says: “Hundreds if not thousands of Anglo-Saxon monks and clerics – and even laymen – will have had a more or less perfect knowledge of this great international language” (i.e. Latin) (1991: 41).

regular lexical counterparts, on the other hand, there are often additional words introduced. Some lexical options are suggested, and even the word ordering is occasionally – however rarely it may happen – not exactly the same. Generally speaking, most of Aldred’s “innovations” with regard to the Latin original are connected to the lexical (semantic) and morphological aspects, the syntactic ones being few in number. The arguments for the glossator’s “creativity” will be presented by the *Lindisfarne* Old English illustrative examples taken from the Gospel according to Saint Matthew, considering the syntactic, morphological and lexical linguistic characteristics. I fully realize that opinions about the glossator’s knowledge of Latin as far as the *Lindisfarne Gospels* are concerned vary among historical linguists. Ross (1937: 5) for example, is very critical in this respect and says that the scribe of the Gospels who was also the translator, quite frequently could not understand the Latin text. This, however, is hardly so in the case of the Gospel I have analysed.

2.1. The most obvious discrepancy between the two languages found in the *Lindisfarne Gospel* according to Saint Matthew is the reverse word order of two elements, as in

- (1) *fili david*  
*dauides sumu* 1.1  
 ‘the son of David’<sup>4</sup>
- de spiritu sancto*  
*of halig gaast* 1.18  
 ‘of the Holy Ghost’
- baptismum suum*  
*his fulwiht* 3.7.  
 ‘his baptism’
- ciuitate ista*  
*ðissær ceastra* 10.23  
 ‘this city’
- nobiscum*  
*mið us* 1.23  
 ‘with us’

Such reorderings, especially those with demonstratives and possessives which are dictated by the requirements of the Old English grammar, were in-

<sup>4</sup> Unless stated otherwise the Modern English translations of Latin and its Old English equivalents in the *Lindisfarne Gospel* have been taken from *The Holy Bible containing the Old and the New Testaments*. (Commonly known as the Authorized (King James) Version). Chicago 1959.

frequent and by no means a norm. The regular Latin pattern is followed in most cases, as in:

- (2) *fili dauid*  
*sunu dauides* 15.22  
 'son of David'
- de spiritu sancto*  
*of gast halig* 1.20  
 'of the Holy Ghost'
- in corde suo*  
*in hearta his* 5.28  
 'in his heart'
- lapides isti*  
*stanas ðas* 4.3  
 'these stones'
- tecum*  
*ðec mid*  
 'with thee'

Thus, when it comes to choosing a right equivalent, Aldred does not seem to follow any methodologically consistent pattern, even in the structurally and lexically identical phrases. For example, Lat. *de spiritu sancto* which is rendered as OE *of halig gaast* (1) and two verses further it is translated strictly glossally as OE *of gast halig* (2). There is no regularity either in the grammatical categories involved in this reordering within the noun phrase: the Latin noun can be followed by the genitive, the adjective, the pronoun or even the preposition when used with the personal pronoun. Since there are no structural or semantic reasons for this change, the safest and soundest observation may be that the author of the English version felt at ease with Latin and translated it according to his own preferences at a given moment. I would be very reluctant to ascribe such variations to Aldred's negligence or carelessness. Neither would I treat them as errors in the art of glossal translation. Whatever the explanation, one has to admit that a change in the position of modifying elements with regard to their noun heads does not entail the syntactic restructuring of other elements that would involve semantic modifications.

2.2. Another syntactic construction which deserves comment is the negatively phrased expression. Latin does not tolerate double (multiple) negation while Old English uses it profusely. It is not surprising then that the glossator could insert into his translation an additional negative element when he wished so. To illustrate:

- (3) *uidete ne quis sciat*  
*geseað þte nan nyte* 9.30  
 'see that no man see to it'

A negative element is sometimes shifted from one category to another, making Latin and Old English structures incongruent, although semantically equivalent, for example

- (4) *Nemo potest duobus dominis seruire*  
*ænig monn ne mæg tuæm hlaferdum hera* 6.24  
 'No man can serve two masters'

However, a literal wording does occur and is most common as in:

- (5) *nihil est*  
*noht is* 23.16,18  
 'it is nothing'
- neque audiet aliquis in plateis uocem eius*  
*ne geheres ænig mon in wordum stefn his*<sup>5</sup> 12.19  
 'neither shall any man hear his voice in the streets'

An evident error is found in the Old English translation of the phrase:

- (6) *uide nemini dixeris*  
*loca † geseh þ ðu ænigum menn ðu gecuoeda † gesæcga*<sup>6</sup> 8.4  
 'See thou tell no man'

None of the accompanying versions in Skeat's edition uses a positive statement here

*warna þe þ þu hyt nænegum men ne secge*  
*warna þe þæt þu hyt nane gume ne segge*

and even the Rushworth text, a cognate version of the *Lindisfarne Gospel* has

*gesech þ þu nængum sæcge*

There are other similar examples, and in most cases the editor informs us on the margin that e.g. "nænig. alt. to ænig" 8.28, which, by the way, does not refer to our example (6). Should anybody be responsible for this change it is probably not Aldred himself, but some other later reader of the book less familiar with Latin.

<sup>5</sup> But see other Old English glosses to this verse where double negation occurs.

<sup>6</sup> The symbol †, Old English *oþþe*, in the *Lindisfarne Gospel* stands for Lat. *aut*, *uel* 'or'.

2.3. The next example of a moderate discrepancy between Latin and its glossal translation is connected with participles. Although this verbal category is morphological in nature it exercises various syntactic functions and hence it is discussed here:<sup>7</sup> (a) when a present or past participle functions as a noun modifier it is adjectively marked, its grammatical categories are: gender, number, case and even degree (*participium attributivum*), for example *milites pugnantes* 'fighting soldiers'. If such a participle is nominalized it conforms to inflectional requirements of the noun, for example *sapiens, sapientis* 'a wise man'; (b) if a participle refers to the subject or the object in a sentence, it has a predicative sense (*participium praedicativum*), for example *Catonem vidi in bibliotheca sedentem* 'I see Cato sit in the library'; and finally, (c) *participium coniunctum*, the most syntactically relevant participle which stands for a sentence substituting such dependent clauses as: clauses of time, cause, condition, concession, for example *Timeo Danaos et dona ferentes* 'I fear Greeks even when they bring gifts.' One of the most frequently encountered constructions with a participle is the ablative absolute (*ablativus absolutus*). The Latin present and past participles behave functionally in the same way, the latter is additionally used in the passive constructions. To illustrate a syntactic behaviour of the Latin participle and its glossal rendering in the *Lindisfarne Gospel* under consideration, only a few, for lack of space, representative examples are offered.

For a mechanical glossing of the Latin participle a similar Old English category is encountered when the participle indicates some attribution, when it is nominalized, or when it functions predicatively, e.g.

- (7) *et dabitur genti facienti fructus eius*  
*gesald bið ðæm cynne wyrcente wæstm his* 21.43  
 'and given to a nation bringing forth the fruit thereof'
- uox clamantis in deserto*  
*stefn cliopende in woestern* 3.3  
 'the voice of the one crying in the wilderness'
- et uidit spiritum dei descendentem sicut columbam*  
*uenientem super se*  
*7 gesæh gast godes of-dune stigende suelce culfre cymmende*  
*ofer him* 3.16  
 'and he saw the spirit of God descending like a dove, and lighting upon him'

<sup>7</sup> See Mitchell's (1987) relevant sections about the participle. A very detailed analysis of syntactic aspects of the absolute participle and the appositive participle used in the Old English of the *Lindisfarne Gospels* has been presented by Callaway (1918); this study concentrates primarily on Old English, hence it is less relevant to the present discussion than it may look at first glance. Although this monograph makes references to the Latin original all the time the Latin is considered only as an important source background, or an ultimate point of reference.

A simple rendering of this kind is possible because the two languages have the same grammatical means at their disposal. Syntactically speaking, such constructions only prove eloquently that Latin and Old English have much in common. Since the participle is used after the nominal it modifies, it is sometimes functionally ambiguous and can be interpreted either as an attributive participle or a predicative participle; the latter can be optionally changed into a relative clause or can be interpreted as a result of some transformation working on a relative clause (depending on the theory one is liable to accept).

Much more interesting are these structures which demonstrate a radical shift in Aldred's translation from the original Latin formal shape and as such demand a more detailed presentation. The Latin *participium coniunctum* which is meant here is as a rule expressed by a clausal structure with a finite verb in Old English, as in

- (8) *accessit ad eum centurio rogans eum*  
*geneolecade 1 to-cuom to him ðe centur þ is hundraðes*  
*monna hlaferd gebæd hine* 8.5  
 'there came unto him a centurion, beseeching him'
- et suscitauerunt eum dicentes domine salua nos*  
*7 awehton hine ðus cuedon drihten hæl usic* 8.25  
 'and awoke him, saying, Lord, save us'
- uidens autem iesus turbas multas circum se*  
*ða gesæh uutedlice ðe hælend threatta 1 hergas menigo uta*  
*ymb hine* 8.18  
 'Now when Jesus saw great multitudes about him'

An Old English finite form of the verb used for its corresponding Latin present participle in the above examples, though not a norm, is encountered in a majority of cases (cf. Callaway 1918); if this general tendency, particularly with *verba dicendi* has a weakness, it is the ease with which the glossator gives in to the pressure of the Latin original, e.g.

- (9) *daemones autem rogabant eum dicentes si...*  
*diowles uutedlice gebedon hine cueðende gif...* 8.31  
 'so the devils besought him, saying...'

(According to Callaway (1918: 47) it is "the Nominative of the Appositive Present Participle with an Accusative Object".)

*Et ascendente eo in nauicula*  
*7 of -stigende hine 1 ða he ofstæg in lytlum scipe 1 in cuople* 8.23  
 'And when he entered into a ship'

(For Callaway the participle is used as the Absolute Accusative 1918: 34).

The last illustrative example clearly points to some hesitation on the part of the translator when he uses two alternative forms: a participial which is a formal equivalent of Latin, or as an option a clause with a finite verb. Compare also:

- (10) *occurrerunt ei duo habentes daemonia*  
*ge-uurnon him tuoeg hæbbende l hæfdon diobles* 8.28  
 'there met him two possessed with devils'

(The same example is used by Callaway (1918: 46) to illustrate the use of the "Present Appositive Participle with an Accusative Object".)

*porro homines mirati sunt dicentes*  
*soðlice l uutedlice menn gewundrade weron ðus cuedende*  
*l cuedon* 8.27  
 'but the men marvelled, saying'

How to account for this? For me, it is more a problem of a theoretical nature rather than a translational issue of pragmatic consequences; a problem that would involve a question whether the present participle originates formally by a derivational process from a clause with a finite verb, or whether the participle is morphologically basic and later optionally transformed into a clause with a finite verb. The Latin active participle, being syntactically multifunctional licenses the author of Old English equivalents to use a grammatical structure which is closest semantically in his language, provided he has a good knowledge of Latin, which I assume, is the case with Aldred. No matter what are the theoretical consequences of the explanatory hypotheses of the participle, it is fairly obvious that semantically a participle and a clause conveyed exchangeable senses.

### 3. Morphology

Out of various morphological aspects which are inherently connected with five inflected categories: the verb, the noun, the pronoun, the adjective and the numeral, there are only few which show striking differences between Latin and Old English, and these few involve chiefly the verb. This does not mean that the languages under analysis are in absolute agreement in all respects: for instance, Latin uses the inflected ablative while Old English renders it by the accusative or dative, for example: Lat. *nocte* OE *in næht* 'at night' (2.14) or Lat. *labiis* OE *of l mið muðum* 'with their lips' (15.8). Thus, the case assignment is not ignored in the Old English glossal realization but it is differently expressed on the surface. Such and similar instances speak for a translational rather than glossal technique. Now I shall briefly show the most evident discrepancies as far as morphological markers are considered.

3.1. The Latin verb is much richer in its inflectional system than Old English,<sup>8</sup> so the glossator very often faced a problem of choice: either to provide a single lexical item for a Latin form which may be morphologically not quite transparent, or to add a lexical item to make the verbal expression unmistakably intelligible. As an example take finite forms in Latin which are neatly marked in person, therefore the personal pronoun is omitted as a rule, e.g. Lat. *ueni* can be only the first person singular, while in Old English the form *cuom* can be either the first person or the third person singular. Still more striking differences are in plural where Latin differentiates all three persons, while Old English uses one form for all the three. Here Aldred is for a more explicit specification and adds personal pronouns, e.g.

- (11) *ueni*  
*cuom ic* 10.34, 35 (*ic cuom*)  
 'I am come'
- adorabat*  
*he worðade* 8.2  
 '(there came a leper and) worshiped (him)'
- domine nonne in nomine tuo prophetauimus*  
*drihten ah ne in noma ðinne l ðinum we gewitgedon* 7.22  
 'Lord, have we not prophesied in thy name?'
- et dicit eis quid timidi estis modicæ fidei*  
*7 cued to him huæt frohtende aron gie lytlo geleafa* 8.26  
 'And he saith unto them, Why are ye fearful, O ye of little faith?'

This overt marking of person is very frequent with Aldred, although not exceptionless, cf. Lat. *et dicit* OE *7 cued* in the above example, and occasionally occurs even in cases where English would not be ambiguous, e.g.

- (12) *Ipse autem respondens ait non sum missus nisi ad oues quae*  
*perierunt domus israhel*  
*ðe l he soðlice onduearde cued nam ic gesended buta to*  
*scipum ða ðe deade weron hus israheles* 15.24  
 'But he answered and said, I am not sent but unto the lost sheep of the house of Israel'

The morphological decomposition of this kind does not entail any word ordering pattern, the subjective pronoun can occur before or after the finite verb.

<sup>8</sup> A contrastive research on the verbal systems in Latin and Old English, as well as on other categories, would make a fascinating project and deserves special concern. For the purpose of this article only some general observations have been possible.

3.1.1. Another translational problem is concerned with verbal morphological indications of time. Latin demonstrates a great generosity in this respect, and although not all inflectional tenses are applied with the same frequency they are used in the text. How then to transpose them into only two Old English inflectional tenses? Out of necessity, in Old English it is either the present or the past that is used in the glossal translation, for example:

1 the Old English formal present tense stands for Latin

(a) *indicativus praesentis activi*, e.g.

(13) *ego autem dico uobis*  
*ic uutetlice cueðo iuh to* 5.34  
'But I say unto you'

(b) *indicativus futuri primi activi*, e.g.

*haec tibi omnia dabo*  
*ðas ðe aalle ic sello* 4.9  
'All these things will I give thee'

(c) *indicativus futuri exacti activi*, e.g.

*Beati estis cum male dixerint uobis*  
*eadge aron gie mið ðy yfle hia gecuoedas uih* 5.11  
'Blessed are ye, when men shall revile you'

The form *dixerint* in (c) is formally ambiguous, it could also function as a *coniunctivus perfecti activi*; however, the context indicates future relation rather than the past.

2 the Old English formal past tense stands for Latin

(d) *indicativus imperfecti activi*, e.g.

*qui quaerebant animam pueri*  
*ða ðe sohton sawel cnaehtes* 2.20  
'which sought the young child's life'

(e) *indicativus perfecti activi*, e.g.

*uenimus adorare eum*  
*we cuomon to worðianne hine* 2.2  
'we are come to worship him'

The form *uenimus* in (e) is ambiguous in writing, because it stands either for *indicativus praesentis activi* when *i* is long or *indicativus perfecti activi* when *i* is short; in this case the context refers to the perfective action.

(f) *indicativus plusquamperfecti activi*, e.g.

*quod exquisierat a magis*  
*þ gesohte l gefragade from dryum* 2.16  
'which he had diligently enquired of the wise men'

It is worth noticing that so many exponents of time in Latin, and only with reference to the active indicative, have so few markings in Old English. One may think that these verbal indications of time played a minor role in shaping the meaning of the Gospel, since there is no one systematic attempt of some significance on the part of the glossator to transfer time/aspect variations. One must remember, however, that Aldred did not have precise morphological means to render these variations; there are no doubt language specific causes for that. If to the list of Latin time/aspect markings one adds a series of different endings for subjunctive, for inflected passive (indicative and subjunctive), for inflected imperative, etc. we get an unspeakably lavish morphological system which is hardly manageable in Old English.<sup>9</sup>

From time to time we come across periphrastic expressions in Old English which show that the translator was aware of the problem. To illustrate

(14) *et in tempore messis dicam messoribus*

*7 in tid hripes ic willo cuoeða ðæm hrippe-monnum* 13.30  
'and in the time of harvest I will say to the reapers'

The Old English verb *willan* because of its sense is used here probably to express modal and future relations. But it is not always the case: even in a conditional sentence where modal interpretation would be justified we have a simple verb:

*si uis faciam hic tria tabernacula*  
*gif ðu wilt ic gedo her ðrea huso* 17.3  
'if thou wilt, let us make here three tabernacles'

Consider now some other sentences which point to Aldred's efforts to express the Latin subjunctive,

(15) *absit a te domine*

*fearr sie from ðe drihten* 16.22  
'be it far from thee, Lord'

*Et cum ascendissent in nauiculam cessauit uentus*

*7 miððy stigende weron in scipp geblann þ wind* 14.32  
'And when they were come into the ship, the wind ceased'

<sup>9</sup> For space limitations I have not discussed these as well as other morphological (and syntactically relevant) verbal forms like: the infinitive, the gerund, the supinum.

*et rogabant eum ut uel fimbriam uestimenti eius tangerent*  
 7 *gebedon hine þ l fas l wloh wedes his gehrine moston* 14.36  
 'And besought him that they might touch the hem of his garment'

Our general observation, superficial in nature as it may be, is permanency in translational lexical equivalence, no matter how unorthodox in some instances. Morphological markedness does not seem to be of primary significance.

3.1.2. The most obvious difference between Latin and Old English in their verbal morphologies is the passive: inflectional in Latin and periphrastic in Old English, e.g.

- (16) *omnis plantatio quam non plantauit pater meus caelestis eradicabitur*  
*eghuelc plontunc ðone ne plontade faeder min heofonlic*  
*of-awyrtrumad bið* 15.13  
 'Every plant, which my heavenly Father hath not planted, shall be rooted out'

*et sine fructu efficitur*  
 7 *buta wæstm gefunden bið* 13.22  
 'and he becometh unfruitful'

For the Latin *perfectum*, *plusquamperfectum* and *futurum exactum* which form their passives by means of the past participle and a finite form of the verb *esse*, Aldred most often uses the periphrastic passive in the past, occasionally also in the present, e.g.

- (17) *et si satanas satanan eicit aduersus se diuisus est*  
 7 *gif ðæ wiðer-braca ðone wiðerbraco drifes wið l betiuih*  
*him to-dæled wæs l tosliten is* 12.26  
 'And if Satan cast out Satan, he is divided against himself'  
*uenit malus et rapit quod seminatum est in corde eius hic*  
*est qui secus uiam seminatus est*  
*cuom ðe ðiowl l ðe yfle 7 genom l gelahte þ gesawen wæs in hearta*  
*is ðes is l wæs seðe neh strete l woeg sawende wæs* 13.19  
 'then cometh the wicked one, and catcheth away that which was sown in his heart. This is he which received seed by the side'

It is interesting to note that for one Latin expression: *seminatum*, *seminatus est* Aldred proposes two different participles: the past participle and the present participle, the latter is used also in the following:

*Aliam parabolam locutus est eis*  
*oðer bisen sprecend wæs him* 13.33  
 'Another parable spake he unto them'

Now a word about *verba deponentia* which in Latin are passive in form but active in meaning; in Old English it is either the active form of the verb or a periphrastic passive construction. For example,

- (a) Old English active semantic equivalents  
 (18) *et curauit eum ita ut loqueretur et uideret*  
 7 *geleicnade hine suæ þ he gespræc 7 gesæh l gesege* 12.22  
 'and he healed him, insomuch that the blind and dumb both spake and saw'

*ita ut turbae mirarentur*  
*sua þ ðreatas wundradun* 15.31  
 'Insomuch that the multitude wondered'

- (b) Old English periphrastic equivalents of the Latin passive  
*et qui maledixerit patri uel matri morte moriatur*  
 7 *seðe yfle-cuoedæs l werges ðæm feder l ðær moeder of*  
*deaðe sie acwelled* 15.4  
 'and, He that curseth father or mother, let him die the death'  
*misereor turbae*  
*willic milsa ðreatas l ðæm menigum* 15.32  
 'I have compassion on the multitude'

Generally speaking, Latin morphological passive is not infrequently rendered by optional forms in Old English, as if Aldred hesitated, or wished to be semantically exact, or wanted to leave a translational decision to the user; take two more examples

- (19) *leprosi mundantur*  
*lic-ðrouras geclaensad aron l biðon* 11.5  
 'the lepers are cleansed'  
*omnis arbor quae non facit fructum bonum exciditur*  
*eghuelc tre ðy l ðiu ne doeð wæstm god gecorfen bið l*  
*gecearfes* 7.19  
 'Every tree that bringeth not forth good fruit is hewn down'

It may seem that *aron* and *biðon* in the first example are interchangeable and hence synonymous; however, *aron* refers rather to the present while *biðon* often expresses future relations. Although Lat. *mundantur* is definitely present formally, and so is *biðon*, the latter has a shade of future reference. In the second example there are: the present passive with *bið* or the present active, both referring semantically to an action which takes place after some other action which is not fulfilled, i.e. the sequence of events is: the tree does not bring forth good fruit – then – it is hewn down.

These and similar examples show Aldred's uncertainty, or perhaps, just the opposite, his certainty about the lack of glossal substitutes in Old English for overtly marked categories in Latin morphological forms. What is interesting about these cases is that they offer a grammatical variability of the same lexical item: it is the formal means that are at work here, some sort of morphological play with the same word. However, any option usually entails different semantic relations, no matter how imperceptible these differences may be for the basic sense of the whole sentence.

3.2. The next inflectional category which has the potential of morphological variation is the noun. In Old English it is inflected according to number and case, and is assigned a category of gender and a paradigmatic specification; the same can be said about the Latin noun. Out of numerous morphological characteristics a most striking difference between Latin and Old English involves the case realization. There are the following possibilities to deal with case relations: the Latin inflectional case can be rendered by

- (a) Old English inflectional case
- (b) Old English inflectional option
- (c) Old English prepositional phrase

(a) An easiest task for a glossator/translator is to provide a Latin word with an Old English gloss in the same grammatical case, on the condition that other grammatical relations are not violated, e.g.

- (20) *accipe puerum*  
*onfoh 1 genim ðone cnaeht*<sup>10</sup> 2.13  
 'take the young child'
- dixit paralitico*  
*cueð ðaem eorð-crypple* 9.2  
 'said unto the sick of the palsy'
- coeperunt uellere spicas*  
*ongunnun genioma ða ehera* 12.1  
 'began to pluck the ears of corn'
- dicam messoribus*  
*ic willo cuoeða ðæm hrippe-monnum* 13.30  
 'I will say to the reapers'

In the above phrases the same morphological case as in its Latin origin is strengthened by the use of the demonstrative pronoun which is not used in Latin.

<sup>10</sup> I have selected Old English examples which are transparent from the point of view of grammatical case because of the presence of the demonstrative; obviously, a great number of nouns appear without this modifier, e.g. Lat. *hominum*, OE *monna* 'of men'.

(b) A use of two morphological variants for one Latin nominal phrase is not systemically nor pragmatically understandable in all cases, for example

- (21) *qui in caelis est*  
*seðe in heofnas 1 [heofn] um is* 12.50  
 'which is in heaven'

An apparent case difference is found between the words *ðæg* – *ðæge* in

- (22) *usque in hunc diem*  
*wið ðonne ondueard ðæg 1 ðiosne ondueard ðæge* 11.23  
 'until this day'

*ðæg* – *ðæge* look like two different inflectional cases, the accusative and the dative, but *ðæge* functions as the accusative which is obvious from the form of the demonstrative pronoun, i.e. *ðiosne*. According to Ross (1937: 57) both are accusatives because of "some kind of analogy between the flexional types" of the noun *ðæg* in Old English. This cannot be said about *heofnas* – *[heofn] um*, which are clearly the accusative and the dative, respectively. A choice between Old English dative and accusative accompanied with a spatial preposition, *in* in our example, necessarily leads to semantic consequences, and this choice seems to be left to the reader. Why did the translator do it? The answer remains only in the sphere of conjecture.

(c) Although Old English still had in its inventory the inflected instrumental at the time the *Lindisfarne Gospels* were glossed, though not morphologically distinct under all circumstances because of its syncretism with the dative, the author of the English text preferred to use a wholly unambiguous prepositional phrase. Thus, for the Latin inflected ablative we have different prepositions in the gloss as the sense requires. For example,

- |      |  |  |
|------|--|--|
| (23) | <i>corde</i><br><i>from hearte</i> 11.29<br>'in heart'                             | <i>corde</i><br><i>mið heartæ</i> 13.15<br>'with their heart'  |
|      | <i>sabbati</i><br><i>to sunnadæ 1 to seternes ðæg</i> 12.8<br>'of the sabbath day' | <i>sabbatis</i><br><i>on sabbatum</i> <sup>11</sup> 12.10, 11, 12 ( <i>in</i> )<br>'on the sabbath days' |
|      | <i>morte</i><br><i>of deaðe</i> 15.4<br>'(let him die) the death'                  | <i>sabbato</i><br><i>in sunnadæg</i> 12.1<br>'on the sabbath day'  |

<sup>11</sup> Lat. *sabbatis* is also translated as an Old English prepositionless NP e.g. *sunnadogum* 12.5 'on the Sabbath days'.



*non est opus ualentibus medico*  
*ne is ðarf 1 gemnise ðæm halum to lece 1 from* 9.12  
 'They that be whole need not a physician'

*quia templo maior est hic*  
*forðon from tempel mara is ðes 1 ðis* 12.6  
 'That in this place is one greater than the temple'

In the last two examples Lat. *medico* and *templo* are structurally ambiguous, the forms indicate either the dative or the ablative, but it seems from the sense that it was the former that was meant; notice also the use of OE *to* or *from* *lece* for Lat. *medico*, two prepositions opposite in meaning.

When no misunderstanding would arise in the case of inflected Latin and Old English datives, we would expect one-to-one renderings; but, because Old English endings in dative and accusative singular are no longer fully transparent Old English forms are sometimes strengthened by a preposition, e.g.

(24) *tunc ait homini*  
*ða cueð to menn* 12.13  
 'Then saith he to the man'

*increpauit uento et mari*  
*geðreadade to wind 7 to sae* 8.26  
 'rebuked the winds and the sea'

The Old English prepositional phrase is sometimes used for a Latin prepositionless accusative, e.g.

(25) *cum autem uenisset domum*  
*mið ðy uutedlice gecuome to hus* 9.28  
 'And when he was come into the house'

Very rarely as it happens, the same grammatical form of the noun is copied from the Latin by the author of the translation without any formal or semantic justification, e.g.

(26) *Duodecim autem apostolorum nomina sunt*  
*tuelfe uutedlice ðara apostolorum noma sint* 10.2  
 'Now the names of the twelve apostles are these'

This awkward but easy solution is partly explained by the fact that such a Latin word might not yet have been morphologically adapted to the English requirements of the system in all dialects to the same degree, and partly by the literacy culture of that time when the glossator/translator used Latin while thinking in English (cf. Robinson 1994). In the other versions of this Gospel we find: *twelf apostola*, *twelf apostle*.

3.3. The adjective, which is also richly inflected in both languages, in Old English does not offer any interesting details: for a number of examples the morphological ending {e} or zero is functionally unrecognizable, e.g.

(27) *dignus sit* *et si quidem fuerit domus digna*  
*wyrðe sie 1 clæne is* 10.17 *7 gif soðlice sie hus wyrðe* 10.13  
 'is worthy' 'And if the house be worthy'

*de spiritu sancto*  
*of halig gaast* 1.18  
 'of the Holy Ghost'

This gradual weakening of adjectival inflectional endings which will finally result in their complete loss, is a very strong tendency already in Late Old English. In other versions of this Gospel for Lat. *dignus* we also find *wyrðe*, *wurðe*, *wyrpe*, but for Lat. *sancto* there are still some residues, or rather traces, of weak endings, i.e. *of þam halegan gaste*, *of þæm halgan gaste*. The difference in gender in Lat. *dignus*, *digna* cannot be differentiated in Old English as OE *hus* is neuter.

3.4. Much more conservative in this respect is the morphological shape of the pronoun which seems to be very resistant to any changes, hence there are frequent "ideal equivalences", e.g.

(28) *mihi* *eum*  
*me* 2.8 *hine* 2.8  
 'me' 'him'

*ab eis* *cum illo*  
*from him* 2.7 *mið him* 2.3  
 'of them' 'with him'

*istis* *ipse*  
*þissum* 5.19 *ðe ilca* 1.21  
 'these' (the same) 'he'

3.5. The numeral is not richly represented in the Gospel but in the examples given below some remnants of the old inflection are noticed, e.g.

(29) *iota unum aut unus apex*  
*foruord 1 pricle an 1 enne 1 enne pricle 1 stæfes heafod* 5.18  
 'one jot or one tittle'

*Nemo potest duobus dominis seruire*  
*ænig monn ne mæg tuæm hlaferdum hera* 6.24  
 'No man can serve two masters'

*sicut enim fuit ionas in uentre coeti tribus diebus et tribus noctibus  
suae forðon wæs ionas in innað l in wom huales ðrim dagum 7  
ðrim næhtum 12.40*

'For as Jonas was three days and three nights in the whale's belly'

3.6. An issue also of morphological nature although not connected with inflection is the process of word formation. The author of the translational glosses paid much attention to the Latin derivational structure and attempted to preserve it by using the Old English affixes which are semantically close to the original sense. Take the following examples into consideration:

- |      |   |   |
|------|---|---|
| (30) | <i>antecedebat eos</i><br><i>fore-geeade hea 2.9</i><br>'went before them'                              | <i>apparuit in somnio</i><br><i>aetdeauðe in soefne 2.13</i><br>'appeareth in a dream'  |
|      | <i>adimpleretur</i><br><i>to-gefylled wære 13.35.</i><br>'might be fulfilled'                           | <i>permundauit</i><br><i>ðerh-clænsade 3.12</i><br>'thoroughly purge'                   |
|      | <i>igni inextinguibili</i><br><i>fyres in un-drysnende 3.12</i><br>'unquenchable fire'                  | <i>accipe puerum</i><br><i>onfoh l genim ðone cnaeht 2.13</i><br>'take the young child' |
|      | <i>de monumentis exeuntes</i><br><i>of byrgennum ut l of ge-eaðon 8.28</i><br>'coming out of the tombs' |   |

A well known productive process of prefixation in Old English allowed Aldred to follow the same technique as in Latin in his translational endeavours.<sup>12</sup>

To conclude, a morphological structure of the Latin word is on the whole respected, in details each category asks for a thorough analysis within new frameworks of contemporary theories of historical linguistics.

#### 4.1. Semantics

The word formation process cursorily mentioned in the preceding sections is a vast subject in itself and will be only mentioned briefly when relevant. What Aldred really did face was the problem of lexical substitution or translation of notionally new words. This happened when he encountered a Latin word which was either a proper name, or for which no English corresponding word was yet available, or finally, when a word, because of its semantic complexity or not immediate comprehensibility needed additional information. There are

v

<sup>12</sup> For a thorough discussion of semantics and vocabulary in Old English see Kastovsky (1992: 290–408).

arious ways of transmitting the sense of such unknown Latin words – including even commentaries on the margin (for a very detailed discussion of such marginalia see Boyd 1975) – and some of these solutions will be presented.

4.2. Proper names if not yet adapted phonetically and morphologically are often left out and no English substitute is suggested. We come across such structures as:

- (31) *Tunc uenit iesus a galilaea in iordanen ad iohannem*  
*ða cuom haelend from (blank) in (blank) to (blank) 3.13*  
'Then cometh Jesus from Galilee to Jordan unto John'

Obviously, it is unimaginable that in the tenth century the users of the Gospel did not know these words. They are ignored in translation, I assume, because they are homophonous, or nearly homophonous to Latin which is corroborated by their occasional use in other contexts, e.g.:

- |      |  |   |
|------|--|---|
| (32) | <i>in galilaeam</i><br><i>in galileam 4.12</i><br>'into Galilee' | <i>iohannes</i><br><i>iohannes 4.12</i><br>'John'         |
|      | <i>in iordane</i><br><i>in Iordanen 3.6</i><br>'In Jordan'       | <i>in ægyptum</i><br><i>in ægypt 2.13</i><br>'into Egypt' |

One of the most interesting cases of the glossal rendering of proper names is an author's attempt to give a descriptive, "generic" in a sense, reference to the object. To illustrate:

- (33) *in bethleem*  
*in ðær byrig 2.16*  
'in Bethlehem' (lit. 'in the city')
- hierosolyima*  
*ða burguaras 3.5*  
'Jerusalem' (lit. 'the inhabitants of the city')
- iesus*  
*haelend 2.1*  
'Jesus' (lit. 'saviour')
- beelzebub*  
*þ is diowla foruost 10.25*  
'Be-el-ze-bub' (lit. 'i.e. a chief of the devils')

but see also

*in belzebug principem dūmonum*  
*in belzebug ðone aldormenn diobla* 12.24  
 'by Be-el-ze-bub the prince of the devils'

*hierosolima*  
*ða hierusolimisca l ða burgwæras* 2.3  
 'Jerusalem' (lit. 'the inhabitants of the city')

A tendency to anglicize commonly occurring Latin proper names is clearly evident in such verses

- (34) *de galilaea et decapolim et hierosolimis et de iudaea et de trans iordanen of galilea 7 of ðær byrig 7 (blank) 7 of Iudea 7 of bihionda Iordanen* 4.25  
 'from Galilee, and from De-cap-o-lis, and from Jerusalem, and from Judæa, and from beyond Jordan'

4.3. The last technique which Aldred uses for less known proper names is also applied when there is a Latin word incomprehensible by its form and semantically not guessable. Take as an example Lat. *phantasma* (which is of Greek origin) understood by the glossator as *yfel wiht* 14.26 'an evil creature, a spirit'; take another translational attempt e.g. Lat. *uolatilia* OE *ða flegendo fuglas* 6.26 'the flying birds, the fowls of the air', and so on. By giving explanatory interpretation Old English is more specific in each respect and by all means much more understandable. The same obtains for the following words with explicative glosses:

- (35) *temporalis*  
*lytle huile* 13.21  
 'for a while' (lit. 'for a little while')

*magi ab oriente uenerunt hierosolymam*  
*ða tungulcraeftiga of east dæl cwomun to hierusalem* 2.1  
 'there came wise men from the east to Jerusalem' (lit. 'crafty in stars')

*pharisaei*  
*ae-craeftigo* 12.24  
 'the Pharisees' (lit. 'crafty in law')

*lamentauimus*  
*we mið hondum beafton* 11.17  
 'we have mourned unto you' (lit. 'we threw up our hands')

4.4. That the glossating is not mechanical is attested not only by the above examples, it is even more conspicuously manifest when various native words are suggested for just one Latin word, as in:

- (36) *accepit*  
*onfoeng l genom l underhof* 8.17  
 'took'

*comederunt*  
*gebrecon l eton l freton* 13.4  
 'devoured'

*in uasa*  
*in fetelsum l in fatum l in sciopum* 13.48  
 'into vessels'

*de spinis*  
*of hryum l of ðornum scearpum* 7.16  
 'of thorns'

*aduersarius*  
*ðe wiðerbraca l ðe fiond* 5.25  
 'adversary'

*in transmirationem*  
*in ofer-cerr l in ymbcerr l in geliornisse* 1.11  
 'about the time they were carried away (to Babylon)'

In the next verse there is one more Old English equivalent of Lat. *transmigratio*

*et post transmirationem*  
*7 æfter ymbcerr l ge-faellnisse* 1.12  
 'And after they were brought (to Babylon)'

and many more interesting expressions, each of which deserves a minute scrutiny. It is really amazing how much responsibility for a written word Aldred must have had. It seems that one Old English equivalent was not felt adequate enough to express the meaning carried by the Latin word, thus a new candidate, an alternative gloss was searched for, then another, and so on. The English words are not mere synonyms, if such exist at all; they all seem to capture various aspects and senses of a semantically general, sometimes vague and very often multiply meaningful Latin word.

5.1. These few remarks on the Old English version of the *Lindisfarne Gospel* according to Saint Matthew have shown that the author was not only well acquainted with Latin, but that he desperately attempted to produce a fully

comprehensible text, that he struggled with various grammatical problems and that he seriously desired to follow the Latin original as faithfully as possible. With modesty and a great respect for Aldred's efforts rooted in his linguistic consciousness I recall the words of Roger Lass said two years ago at the Edinburgh Conference and which echo voices of eminent glossologists: "we...have to read glosses with a particular kind of sensitivity, which could end up showing us some interesting things about what glossators may have thought they were doing (in any case a lot more than providing lexical equivalences)."

### Post scriptum

I was writing the first draft of this article under a very strong impression of the glossator's instinct of the language and was wondering why so little credit has been given to Aldred for the remarkable job of scholarship he did. I am happy to say that my intuitive appreciation is shared by other historical linguists which I could recently find out in the Library of the English Institute, Vienna University. For a privilege of using the Library my sincere thanks go to Professor Herbert Schendl, Head of the English Institute, who also generously gave me a xerox copy of Skeat's edition of the Gospel.

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