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Word order and information structure in New Testament Greek

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Appendix I: Criteria for the clauses included in Chapter 2, Section 4.

I. Clausal elements and structure

1 The clause contains at least an S, V and O

Table 4 in Section 4.2 contains clauses that contain at least an S, V and O, I do include clauses that contain more than just these elements. Indirect objects (IOs), prepositional phrases (PPs), negation, particles and adverbs can also be present in the clauses, and can intervene between S, V and O. For example, I include the SVO clause in (1), where an adverb occurs initially, and negation intervenes between the S and V.

- (1) ADV-(dé)-S-NEG-V-O (included)
ho:saúto:s dè kaì hoì heptà
similarly PCL also D.NOM.SG.M seven.INDCL
ou katélipon tékna
NEG leave.3PL.AOR.IND.ACT child.ACC.PL.N
'And similarly, the seven did not leave children.'
ὡσαύτως δὲ καὶ οἱ ἑπτὰ οὐ κατέλιπον τέκνα (Lk 20:31)

2 The clause is continuous

The clause is not necessarily an isolated sentence. I include, for example, the apodoses of conditionals, and conjoined clauses. I also include clauses like (2).

- (2) S V O [PARTP] (included)
kaì hoì telô:nai edikaíô:sin
and D.NOM.PL.M publican.NOM.PL.M justify.3PL.PRES.IND.ACT
tôn t^hēōn [baptist^héntes ...]
D.ACC.SG.M God.ACC.SG.M baptize.NOM.PL.AOR.PART.PAS
'And the publicans justified God, being baptized (with the baptism of John).'
καὶ οἱ τελῶναι ἐδικαίωσιν τὸν θεὸν βαπτισθέντες (τὸ βάπτισμα Ἰωάννου)
(Lk 7:29)

In (2), a participial clause (PARTP) modifies the subject of the MC. The PARTP does not interrupt the MC elements, occurring following all of them. I include clauses like these, whether the participial clause refers to the S or the O.

However, I don't include clauses in which Ss or Os are modified by subordinate clauses that interrupt the elements of the MC. An example of this excluded case is given in (3).

(3) S [PARTP] VO (excluded)

pâs anè:r [proseuk^hómenos
 each.NOM.SG.M man.NOM.SG.M pray.NOM.SG.M.PRES.PART.MID
 è: prop^he:teúo:n] [...]
 or prophesy.NOM.SG.M.PRES.PART.ACT
 kataisk^húnei tè:n kep^halè:n
 dishonour.3SG.PRES.IND.ACT D.ACC.SG.M head.ACC.SG.M
 autoû
 his.GEN.SG
 ‘Every man, when praying or prophesying, (and having his head down),
 dishonours his head.’
 πᾶς ἄνθρωπος προσευχόμενος ἢ προφητεύων (κατὰ κεφαλῆς ἔχων)
 καταισχύνει τὴν κεφαλὴν αὐτοῦ. (1 Cor 11:4)

In (3), the S *pâs anè:r* “every man”, is interrupted from the finite V, *kataisk^húnei* “dishonours” by three participial clauses. The first two are disjunct, “praying or prophesying”, and the third, “having his head covered” is appositional to these, i.e., is also used predicatively. I have left the third participial clause out of the glossed example.

I exclude this construction from the pool of clauses because the relationship between the S and the finite V is not at all straightforward, and the structure is likely different from a regular SVO clause. Similarly, I would exclude clauses in which a participial clause modifying an O intervenes between O and the other main clause elements, however I have not found this.

- S and O are not embedded in a participial clause (PARTP)

This criterion is related to the restriction just stated about participial arguments, or participial clauses. Consider the clause in (4).

(4) [_{PartP}...S...] V O (excluded)

[Idô:n dè ho hekatontárk^he:s
 see.NOM.SG.M.PRES.PART.ACT PCL D.NOM.SG.M centurion.NOM.SG.M
 tò genómenon]
 D.ACC.SG.N happen.ACC.SG.N.AOR.PART.MID
 edóxasden tòn t^heòn
 glorify.3SG.IMP.F.IND.ACT D.ACC.SG.M god.ACC.SG.M
 ‘And seeing what was done, the centurion glorified God.’
 Ἰδὼν δὲ ὁ ἑκατοντάρχης τὸ γενόμενον ἐδόξαζεν τὸν θεόν
 (Lk 23:47)

The nominative participial clause *Idô:n dè ho hekatontárk^he:s tò genómenon* “The centurion seeing what was done”, appears preceding the MC, *edóxasden tòn t^heòn* “[he] glorified God”. *Ho hekatontárk^he:s* “the centurion” seems to be the subject of the MC and of the participial clause. In this instance, this subject occurs in a medial position, i.e., is embedded within the PARTP.

The structure of this bi-clausal construction is unclear. How are these clauses linked? Since the relationship between the DP and the finite verb is so unclear, I leave these constructions out.

II. The Verb

3 The verb is transitive

As stated in section 4.1, the verb must be finite, and transitive. This requirement excludes all instances of the following copular verbs, as well as all intransitive predicates. Some examples are given in (5) and (6).

(5) Copular predicates (excluded)

εἰμί	γίνομαι	ὑπάρχω
eimí	gígnomai	hupárk ^h o:
“be”	“become”	“be”

(6) Intransitive verbs (excluded)

-ἔρχομαι	πορεύμαι
-έρk ^h omai	poreúomai
“come”, “go”	“travel”, “journey”, “depart”

4 The verb assigns ACC, GEN, or DAT to an argument that is a patient or theme

I consider direct objects to be patients or themes. They most often occur in the accusative case in Greek, but not always. Certain verbs consistently occur with patients that carry dative or genitive case. In some cases, the V carries a prepositional prefix, and the case that this preposition assigns is the case that appears on the direct object. I include clauses with these verbs. The ones I have found in my survey are in (7). If a prepositional prefix occurs, it is bolded.

(7) Verbs that take non-accusative Os (included)

βοηθέω (boe:t^hé:o:), “help”, “assist” + DAT (Rev 12:16)
 προσεγγύνω (**prosré:gnumi**), “dash against” + DAT (Lk 6:48)
 ἐπετίμαω (**epetímao:**), “rebuke” + DAT (Lk 9:42)
 ἐξουσιάζω (**exousiásdo:**), “exercise power over” + GEN (1 Cor 7:4)
 μνησκόω (mimné:sko:), “remind” + GEN (Mt 26:75)
 ὑπομνησκόω (**hupomimné:sko:**), “remind” + GEN (Lk 22:61)

- The verb consists of one word

That the verb must consist of one word covers the following restrictions.

• **The verb is not periphrastic**

I exclude periphrastic verbal forms, which contain an auxiliary (AUX) and a participial (PART).⁸⁷ These are not very common in the NT, but there are a significant number of them. Consider (8), which contains the finite auxiliary *estin* “is”, and the participle *poioûn* “making”.

(8) Periphrastic verb (excluded)

ou	gàr	estin	déndron	kalòn
NEG	PTCL	is.3SG.PRES.IND.ACT	tree.NOM.SG.N	good.NOM.SG.N
poioûn			kárpòn	sapròn
make.NOM.SG.N.PRES.PART.ACT			fruit.ACC.SG.M	rotten.ACC.SG.M

‘For, a good tree does not make rotten fruit, (nor does a rotten tree make good fruit).’
οὐ γὰρ ἐστὶν δένδρον καλὸν ποιοῦν κάρπὸν σαπρὸν (οὐδὲ πάλιν δένδρον σαπρὸν ποιοῦν κάρπὸν καλόν.) (Lk 6:43)

The practical reason for excluding these constructions is that the auxiliary is often split from the participle in the string, and it’s unclear which should be treated as the verb.

Aside from this, there are various possible readings and structures of the clause in (16), and other sequences of AUX...PART. With respect to (16), an episodic reading would mean that at the moment of the utterance there was no good tree in the middle of making rotten fruit. All Bible translations give this clause a gnomic (generic) interpretation, meaning that as a general rule, a good tree doesn’t make rotten fruit.

Aside from the semantic interpretation, the structure of (16) is unclear. The possible parses, and paraphrases of these are summarized below.

- i. True periphrastic construction (*déndron kalón*, “a good tree” is the subject of the AUX):
lit., “A good tree isn’t making rotten fruit.”
- ii. Negative existential construction:
lit., “There is not a good tree making rotten fruit.”
- iii. Cleft construction:
lit., “It is not the good tree making rotten fruit”
- iv. Predicative adjective reading (*déndron*, “tree” is the subject of the AUX):
lit., “A tree is not good, [if/when] making rotten fruit.”

• **The verb is not a modal + infinitival**

I exclude modal verbs with infinitival complements, such as (9).

⁸⁷ I use ‘periphrastic’ rather loosely, referring to sequences of AUX... PART.

(9) Infinitival complement (excluded)

t^hemélion gâr állon oudeïs
 foundation.ACC.SG.M PRTCL other.ACC.SG.M no-one.NOM.SG.M
dúnatai **t^heînai**
 can.3SG.PRES.IND.MID put.AOR.INFIN.ACT
 ‘For, no one can lay another foundation (than what is laid).’
 θεμέλιον γὰρ ἄλλον οὐδεὶς δύναται θεῖναι (παρὰ τὸν κείμενον)
 (1 Cor 3:11)

• The predicate is not complex

I exclude clauses with complex predicates containing the light verb *ék^ho*: “have”. A fairly common example is the complex *k^hreían ék^ho*: “have need”, or “need”. It occurs with a genitive complement, which is the thing needed. For example, in (10), *k^hreían* “need” occurs preverbally, and the genitive complement *toû he:líou* “the sun” occurs postverbally.

(10) Complex predicate *k^hreían ék^hei* (excluded)

kaì he: polis ou **k^hreían**
 and D.NOM.SG.F city.NOM.SG.F NEG need.ACC.SG.F
 ék^hei **toû** **he:líou**
 have.3SG.PRES.IND.ACT D.GEN.SG.M sun.GEN.SG.M
 ‘And the city does not have need of the sun.’
 καὶ ἡ πόλις οὐ χρειαν ἔχει τοῦ ἡλίου (Rev 21:23)

III. The arguments

5 Arguments are DPs or QPs

I include clauses with arguments that are either NP/DPs (Determiner Phrases) or QPs (Quantifier Phrases). This includes nouns, and many other categories. For example, proper names are syntactically NP/DPs, so I include them. Various other categories, such as adjectives and adverbs are used as DPs (substantivized) with the article, and I include these as arguments. The constituents may also contain additional genitive complements or adjectives. Examples of the types of phrases included as DPs are summarized in Table 1.

DP	Example
Bare noun (anarthrous noun)	φίλους p ^h ilous friend.ACC.PL.M (Lk 12:30) ((1) above) “friends”
Noun + indefinite	ἄνθρωπός τις ánt ^h ro:pós tis man.NOM.SG.M INDEF.NOM.SG.M “a man” (Lk 14:6) ((61) below)
Article + noun	τὸν κύριον tòn kúrion D.ACC.SG.M lord.ACC.SG.M “the lord” (Lk 1:46) ((2) above)
Bare proper name	Ἀβραάμ Abraam “Abraham” (Mt 1:2)((1) above)
Article + proper name	τὸν Ἰσαάκ tòn Isaak D.ACC.SG.M Isaac, “Isaac” (Mt 1:2)((1) above)
Article + adjective	ὁ ἄγαμος ho ágamos D.NOM.SG.M unmarried.NOM.SG.M “the unmarried [one]” (1 Cor 7:32)
Article + genitive ⁸⁸	τὰ τοῦ κυρίου tà toû kuríou D.ACC.PL.N D.GEN.SG.M lord.GEN.SG.M “the [things] of the lord” (1 Cor 7:32)
Article + adverb	τοὺς ἔξω toûs éxo: D.ACC.PL.M without “the [ones] without” (1 Cor 5:13)
Article + pronoun	τὸ ἐαυτοῦ tò heautoû D.ACC.SG.N himself.GEN.SG.M “the [thing] of his own” (1 Cor 10:24)

Table 1: DPs included as arguments

The quantified expressions that I find as arguments are summarized in Table 2. I organize these into the categories strong and weak, as distinguished in Milsark (1977).

⁸⁸ I have only found this in First Corinthians.

QP	Q type	Example
Bare Q	Strong	ἕκαστος hékastos each.NOM.SG.M “each [man]” (1 Cor 3:8) ((35) above)
	Strong (negative)	οὐδεὶς oudeis no-one.NOM.SG.M “no-one” (Lk 5:37)
Article + Q	Weak	οἱ ἑπτὰ hoi heptà D.NOM.PL.M seven.INDCL “the seven” (Lk 20:31)
Demonstrative + Q	Strong	ταῦτα πάντα taûta pánta DEM.ACC.PL.N all.ACC.PL.N “all these things” (L 13:30) ((8)above)
Q + article + noun	Strong	πάντα τὰ ῥήματα pánta tà r ^h é:mata all.ACC.PL.N D.ACC.PL.N thing.ACC.PL.N (Lk 2:51)
Article + Q + noun	Weak	αἱ ἑπτὰ βρονταὶ hai heptà brontai D.NOM.PL.F seven.INDCL thunder.NOM.PL.F “the seven thunders” (Rev 10:3)
Q + noun	Strong	πάσα σὰρξ pâsa sàrx all.NOM.SG.F flesh.NOM.SG.F “all flesh” (Lk 3:6)
	Weak	πέντε μνᾶς pénte mnâs five.INDCL mina.ACC.PL.F “five minas” (Lk 19:18)
Q + GenP (partitive)	Weak	εἰς τις ἐξ αὐτῶν one.NOM.SG.M “one of these” (Lk 22:50)

Table 2: QPs included as arguments

6 Arguments are not pronominal forms

Pronouns are known to behave differently syntactically than NP/DPs. The position of clitic pronominals, such as the indefinite pronoun *tis* is also partly due to phonology. Therefore, the arguments considered must not consist entirely of

pronouns.

- (11) Pronominal O (excluded)
 Tóte paralambánei **autòn** ho diábolos
 then take.3SG.PRES.IND.ACT him.ACC.SG D.NOM.SG.M devil.NOM.SG.M
 ‘Then the devil took him (into the holy city).’
 Τότε παραλαμβάνει αὐτὸν ὁ διάβολος (εἰς τὴν ἁγίαν πόλιν)
 (Mt 4:5)

This applies to the pronominal paradigms listed in table 3.

Personal pronouns	Reflexive pronouns	Demonstrative pronouns	Indefinite pronouns
ἐγώ (egó:) “I” (strong & weak forms)	ἐμαυτοῦ (emautoû) “myself”	οὗτος (hoûtos) “this”	τις (tis) “some x”, “any x”, “a (certain) x”
σύ (sú) “you” (strong & weak forms)	σεαυτοῦ (seautoû) “yourself”	ἐκεῖνος (ekeînos) “that”	
αὐτός (autós) “pro-self” / “him”	ἐαυτοῦ (heautoû) “himself”		

Table 3: bare pronouns excluded as arguments

However, I do include clauses whose arguments contain pronominal forms, along with other elements. For example, example (12) is included, since the pronoun (from the *autós* paradigm) is part of a larger DP.

- (12) OVS clause (included)
 pánta dè taûta energeî
 all.ACC.PL.N PRTCL DEM.ACC.PL.N operate.3SG.PRES.IND.ACT
τὸ hèn καὶ τὸ αὐτὸ
 D.NOM.SG.N one.NOM.SG.N and D.NOM.SG.N same.NOM.SG.N
pneûma
 spirit.NOM.SG.N
 ‘And one and the same spirit works all these things, (distributing to each [one] equally, as he wishes.)’
 πάντα δὲ ταῦτα ἐνεργεῖ τὸ ἐν καὶ τὸ αὐτὸ πνεῦμα, διαιροῦν ἰδίᾳ
 ἐκάστῳ καθὼς βούλεται. (1 Cor 12:11)

Autós used in this way is traditionally called an adjective pronoun (see Smyth 1984:302, §1205). It has the meaning “the same”, when preceded by the definite article. In (12), combined with the other S elements, yields the meaning “one and the

same spirit”. Notice also that the O in this example contains the demonstrative *taûta*, but it occurs along with the strong quantifier *pánta*, and so is counted as an object.

If a pronominal S or O is conjoined with a full DP object, I include the clause. In (13) the pronoun *autòn* “him” is conjoined with the QP *pántas toûs sùn autô:i* “all those with him”.

- (13) O pronoun conjoined with full DP (included)
- | | | | | |
|----------------------|-----|---------------|--------------------------|-------------------|
| t ^h ámbos | | gâr | periésk ^h en | |
| amazement.NOM.SG.M | | PCL | surround.3SG.AOR.IND.ACT | |
| autòn | kai | pántas | toûs | sùn autô:i |
| him.ACC.SG | and | all.ACC.PL.M | D.ACC.PL.M | with him.DAT.SG |
- ‘For, he became amazed, and all those with him, (at the catch of fish).’
- θάμβος γὰρ περιέσχεν αὐτὸν καὶ πάντας τοὺς σὺν αὐτῷ (ἐπὶ τῇ ἄγρᾳ τῶν ἔχθύων) (Lk 5:9)

Finally, if a pronoun is preceded by the definite article, it is included, as already shown in Table 1.

7 Arguments are continuous strings

If arguments consist of more than one word, the words have to be in continuous strings. For example, the clause in (14) is excluded, as the object consists of both *déka*, “ten” and *mnâs*, “mina” (a currency measure). The first occurs preverbally and the second postverbally. It could be described as SVO or SOV, so I exclude it.

- (14) Split argument (excluded)
- | | | |
|-------------|-------------------------|---------------|
| he: | mnâ | sou |
| D.NOM.SG.F | mina.NOM.SG.F | your.GEN.SG |
| déka | prose:grásato | mnâs |
| ten.INDCL | produce.3SG.AOR.IND.MID | mina.ACC.PL.F |
- ‘(Master), your mina made ten minas.’
- (κύριε), ἡ μνᾶ σου δέκα προσηγάσατο μνᾶς (Lk 19:16)

8 Arguments are not clausal

I do not include arguments that are clausal, such as participles, relative clauses, infinitivals and indirect questions. I illustrate the restriction against participle subjects in Chapter 2, subsection 4.1. In example (14) therein, the participle is bare.

I also exclude participles that are preceded by the definite article. Example (15) is an illustration of this.

- The participle *egert^heis* “having awoken” inflects with nominative morphology, and is preceded by the definite article, and so the D and the participle could form a constituent of the MC, “the one who awoke took the child”. However, none of the standard translations give this interpretation. They give a translation structured like the one I have given below the example, where the participial clause is used predicatively, “when he awoke”, or “having awoken”. Such a translation reflects a structure where there is no explicit subject of the participial clause or the main clause, other than the determiner, which would function as an independent pronoun.

In (16) the D occurs with no complement, morphologically agreeing with the verb *eīpan* “they said”. The D resumes referents from the previous discourse, in this case, the chief priests and scribes of the people. It behaves like an independent pronoun. This opens up the possibility that nominative participles following the definite article do not necessarily form constituents with these articles. I exclude all arguments made of participles to be consistent.

(17) O = Adjunct free relative clause (excluded)
 ho dè huiðs (...) ouk ék^hei
 D.NOM.SG.M PRTCL son.NOM.SG. NEG have.3SG.PRES.IND.ACT
poû tè:n kep^halè:n klíne:i
 where D.ACC.SG.F head.ACC.SG.F lay.3SG.PRES.SUBJ.ACT
 ‘but the son (of man) does not have anywhere to lay his head.’
 ὁ δὲ υἱὸς τοῦ ἀνθρώπου οὐκ ἔχει ποῦ τὴν κεφαλὴν κλίνει.
 (Mt 8:20: Lk 9:58)

Appendix II: Citations corresponding to Table 4, Chapter 2

Matthew

SVO (52)	VSO (7)	OVS (3)	SOV (2)
1:1 – 1:16 ⁸⁹	9:35	10:5	8:20
3:4	10:21	13:34	16:4
6:15	13:41	27:1	
9:16	14:1		
11:27	17:1		
12:35	19:5		
13:22	22:24		
19:11			
21:1			
21:8			
21:28			
24:29			
25:4			
26:20			
26:65			

Luke

SVO (14)	VSO (13)	SOV (5)	VOS (3)	OVS (1)	OSV (1)
1:13	1:32	6:33	5:29	2:35	12:30
2:51	1:46	7:30	7:6		
5:9	3:6	9:58	16:14		
5:26	5:37	10:42			
5:37	6:48	11:39			
6:45	7:16				
6:45	9:42				
7:29	10:1				
14:16	15:27				
15:11	16:8				
16:15	19:43				
19:18	22:50				
20:9	22:61				
20:31					

⁸⁹ Within verses 1-16, there are 38 SVO clauses listing the genealogy of Christ.

First Corinthians

SOV (13)	SVO (8)	OVS (5)	OSV (2)	VOS (1)
3:8	2:14	1:27	2:11	15:33
4:9	2:15	1:27	5:13	
6:9-10	3:20	1:28		
6:14	7:32	5:7		
7:2	7:34	7:28		
7:2	12:18	12:11		
7:3	12:24			
7:4	15:38			
7:4				
10:3				
10:24				
11:21				
14:26				

Revelation

VSO (12)	SVO (11)	SOV (1)
7:17	12:4	22:11
8:15	13:2	
9:6	16:3	
10:3	16:4	
12:16	16:8	
12:16	16:10	
14:19	16:12	
16:21	16:17	
18:5	20:6	
18:21	20:13	
20:13	21:24	
22:19		