MELODIC VARIATION IN NORTHERN LOW COUNTRIES CHANT MANUSCRIPTS

APPENDIX

This is the appendix belonging to
Melodic Variation in Northern Low Countries Chant Manuscripts: 1150-1600
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as it was submitted, only minor typographical changes have been made.

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APPENDIX

Melodic Variation in Northern Low Countries
Chant Manuscripts (1150-1600)

a dissertation submitted to Faculty 2 of the Folkwang University of the Arts
in fulfillment of the requirements for the degree of Doctor of Philosophy

by Rens Tienstra

31 January 2020

Melodische Variation in nordniederländischen
Choralhandschriften (1150-1600)

Dissertation zu Erlangung des Grades eines Dr. phil.
der Folkwang Universität der Künste

vorgelegt von Rens Tienstra
aus Noordwijk, geboren 22. Januar 1988

31. Januar 2020

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CONCORDANCES

&

TRANSCRIPTION TABLES

PROPRIUM

Proprium - Concordance

Chant no.	Incipit	Feast	Genre	Mode	NL-Uc BMH 7	NL-184C7	NL-DHk 76 D14 (ms. numbering)	NL-Uc BMH Warm 92 H1	NL-Uu408 (PDF pages)	NL-Uu411	NL-Uu409 (PDF pages)	NL-Hs 184 C5 (pages)	Leiden BPL 3683 (ms. numb.)	B-Br II 3825	NL-Uu413	NL-Uu405	11 L 2 KL	NL-Hs 184 C 3	NL-ZUa 6	NL-Au I A 8	Pieterskerk Leiden (1564)	NL-Au I C 17	CN (1572)
1	Resurrexi et adhuc tecum	Dom. Resurrectionis	I	4	46v	59v	108v	89r					86r	32r	72r	120v	109r			10r		47v	
2	Haec est dies quam fecit	Dom. Resurrectionis	G	2*	46v	59v	108v	89r	156	2v		219	86v		72r	120v	109r	3v	4v	10r	35r	48r	158
3	Confitemini Domino quoniam	Dom. Resurrectionis	Gv	2*	46v	60r	108v	89r	156	2v		219	86v		72r	120v	109r	3v	4v	10v		48r	158
4	Alleluia (Pascha nostrum)	Dom. Resurrectionis	A	7	46v	60r	108v	89r	156	2v		220	87r	32r	72r	120v	109v	3v	5r	10v		48v	158
5	Pascha nostrum	Dom. Resurrectionis	Av	7	46v	60r	108v	89r	156	2v		220	87r	32v	72v	120v	109v	3v	5r	10v		48v	158
6	Epulemur in azimis	Dom. Resurrectionis	Av	7	46v		108v	89r	156	2v		220	87r	32v	72v	120v	109v	3v	5r	10v		48v	158
7	Terra tremuit et quievit	Dom. Resurrectionis	O	4	47r	60r	109r	89v					87r	32v	72v	121r	109v			10v		48v	
8	Pascha nostrum immolatus	Dom. Resurrectionis	C	6	47r	60r	109r	89v					87r	32v	72v	121r	109v			10v		48v	
9	Introduxit vos Dominum	Fer. 2 p. Pascha	I	8	47v	60r	109v	89v					87r	33r	72v	121v	110r			11r		49r	
10	Dicat nunc Israel	Fer. 2 p. Pascha	Gv	2*	47v	60v	109v	90r	158	4r		222	87r		73r	121v	110v	5v	6r	11r		49r	161
11	Alleluia (Nonne cor nostrum)	Fer. 2 p. Pascha	A	?		60v	109v	90r	159	4v		222	88r	33r	73r	121v	110v	6r		11r		49r	163
12	Nonne cor nostrum	Fer. 2 p. Pascha	Av	?		60v	109v	90r	159	4v		222	88r	33r	73r	121v	110v	6r		11r		49r	163
13	Angelus Domini descendit	Fer. 2 p. Pascha	O	8	47v	60v	110r	90v					88r	33v	73r	122v	111r			11r		49v	
14	Surrexit Dominus et apparuit	Fer. 2 p. Pascha	C	6	48v	60v	110v	91r					88v	33v	73v	122v	111r			11v		49v	
15	Aqua sapientiae potavit	Fer. 3 p. Pascha	I	7	48v	61r	110v	91r					88v	33v	73v	122v	111r			11v		49v	
16	Dicat nunc qui redempti sunt	Fer. 3 p. Pascha	Gv	2*	48v	61r	111r	91r	160	5r		223	88v		73v	123r	111v	7r	7r	11v		50r	163
17	Alleluia (Oportebat pati)	Fer. 3 p. Pascha	A	4	50v		111r	91r					89r		73v	123v	111v	7v		11v		50r	164
18	Oportebat pati	Fer. 3 p. Pascha	Av	4	51r		111r	91r					89r		73v	123v	111v	7v		11v		50r	164
19	Intonuit de caelo	Fer. 3 p. Pascha	O	4	49r	61r	111r	91v					89r	34r	74r	123v	112r			12r		50r	
20	Si consurrexistis cum	Fer. 3 p. Pascha	C	7	49r	61v	111r	91v					89v	34v	74r	123v	112r			12r		50v	
21	Venite benedicti patris mei	Fer. 4 p. Pascha	I	7	49r	61v	111v	91v					89v	34v	74r	123v	112r			12r		50v	
22	Dextera Domini fecit	Fer. 4 p. Pascha	Gv	2*	49v	61v	111v	92r	162	6r	6	224	89v		74v	124r	112v	8v	8r	12v		50v	165
23	Alleluia (Christus resurgens)	Fer. 4 p. Pascha	A	1	49r	61r	111v	92r	162	6v	6	223	90r	34r	74v	124r	112v	9r		12v		51r	166
24	Christus resurgens	Fer. 4 p. Pascha	Av	1	49r	61r	111v	92r	162	6v	6	223	90r	34r	74v	124r	112v	9r		12v		51r	166
25	Portas caeli aperuit	Fer. 4 p. Pascha	O	8	50r	62r	112r	92v					90r	35r	74v	124v	113r			12v		51r	
26	Christus resurgens ex	Fer. 4 p. Pascha	C (also Resp)	8	50r	62r	112v	92v	163	6v	6		90v	35r	74v	124v	113r		8v	12v		51r	
27	Victricem manum tuam	Fer. 5 p. Pascha	I	8	50r	62r	112v	92v					90v	35r	75r	124v	113r						
28	Benedictus qui venit in	Fer. 5 p. Pascha	Gv	2*	50v	63r	113r	93r	163	6r	8		91r		75r	125r	113v						167
29	Alleluia (In resurrectione tua)	Fer. 5 p. Pascha	A	8			113r	93r	164	7v	9		91r		75r	125r	113v						168
30	In resurrectione tua	Fer. 5 p. Pascha	Av	8			113r	93v	164	7v	9		91r		75r	125r	113v						168
31	In die sollemnitatis vel	Fer. 5 p. Pascha	O	1	51r	62v	113r	93v					91r	35v	75r	125v	114r						
32	Populus aquisitionis	Fer. 5 p. Pascha	C	8	51r	62v	113v	93v					91v	36r	75v	125v	114r						

Chant no.	Incipit	Feast	Genre	Mode	NL-Uc BMH 7	NL-184C7	NL-DHk 76 D14 (ms. numbering)	NL-Uc BMH Warm 92 H1	NL-Uu408 (PDF pages)	NL-Uu411	NL-Uu409 (PDF pages)	NL-Hs 184 C5 (pages)	Leiden BPL 3683 (ms. numb.)	B-Br II 3825	NL-Uu413	NL-Uu405	11 L 2 KL	NL-Hs 184 C 3	NL-ZUa 6	NL-Au I A 8	Pieterskerk Leiden (1564)	NL-Au I C 17	CN (1572)
33	Eduxit eos Dominus	Fer. 6 p. Pascha	I	4	51r	63r	113v	93v					91v	36r	75v	125v	114r						
34	Lapidem quem reprobaverunt	Fer. 6 p. Pascha	Gv	2*	51v	62r	113v	94r	164	7v	10		92r		75v	126r	114v		9v				
35	Alleluia (Dicite in gentibus)	Fer. 6 p. Pascha	A	8	51v		114r	94r	165	8r	11		92r	36r	76r	126r	114v						170
36	Dicite in gentibus	Fer. 6 p. Pascha	Av	8	51v		114r	94r	165	8r	11		92r	36r	76r	126r	114v						170
37	Erit vobis haec dies	Fer. 6 p. Pascha	O	6	51v	63r	114r	94v					92r	36v	76r	126r	114v						
38	Data est mihi omnis	Fer. 6 p. Pascha	C	1	52r	63v	114r	94v	164	7v	9		92v	36v	76r	126v	115r		9v				
39	Eduxit Dominus populum suum	Sabbato in Albis	I	7	52r	63v	114v	94v					92v	37r	76v	126v	115r						
40	Alleluia (Haec dies quam)	Sabbato in Albis	A	8	52r	63v	114v	95r	166	8v	12		93r		76v	127r	115v		10r				
41	Haec dies quam	Sabbato in Albis	Av	8	52r	63v	114v	95r	166	8v	12		93r		76v	127r	115v		10r				
42	Alleluia (Laudate pueri)	Sabbato in Albis	A	4	52v	63v	114v	95r				221	93r	37r	76v	127r	115v						
43	Laudate pueri	Sabbato in Albis	Av	4	52v	63v	114v	95r				221	93r	37r	76v	127r	115v						
44	Sit nomen Domini	Sabbato in Albis	Av	4			115r	95r				221	93r	37r	76v	127r	115v						
45	Benedictus qui venit in	Sabbato in Albis	O	8	52v	63v	115r	95r					93v	37v	76v	127v	115v						
46	Omnes qui in Christo	Sabbato in Albis	C	2	52v	64r	115r	95v					93v	37v	77r	127v	116r						
47	Alleluia (Surrexit pastor bonus)	Octava Paschae	A	4	54v	64v	115v	97v		5v			94r	37v	78v	127v	117v	4r				51v	160
48	Surrexit pastor bonus	Octava Paschae	AV	4*	54v	64v	115v	97v		5v			94r	37v	78v	127v	117v	4v				51v	160
49	Quasi modo geniti	Octava Paschae	I	6	52v	64r	116r	96r					94r		78r	128r	116v						
50	Mitte manum tuam	Octava Paschae	C	6	52v	64v	116v	96v					94v		78r	129r	117r						
51	Alleluia (Angelus domini descendit)	Octava Paschae	A	8		62v	115v	95v	165	8r	11		94v		77r	127v	116r	4r					159
52	Angelus domini descendit	Octava Paschae	Av	8		62v	115v	95v	165	8r	11		94v		77r	127v	116r	4r					159
53	Respondens autem angelus	Octava Paschae	Av	8		62v	115v	95v	165	8r	11		94v		77r	127v	116r	4r					159

Table I

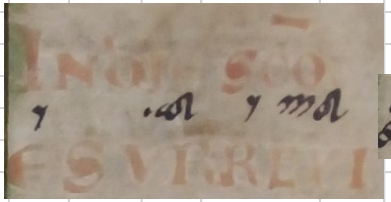
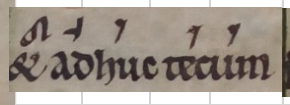
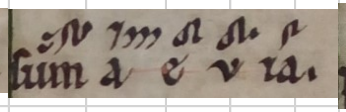
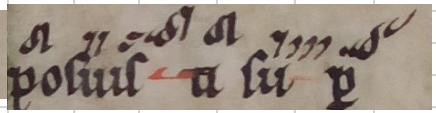
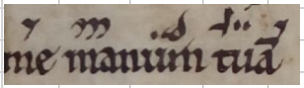
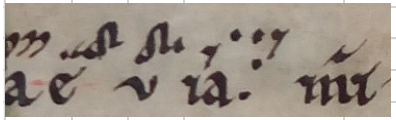
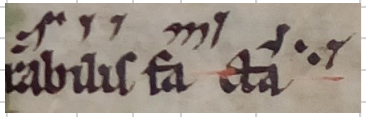
	re-	sur-	re-	xi	et	ad-	huc	te-	cum	sum	al-	le-	lu-	ia	po-	su-	i-	sti	su-	per	me	ma-	num	tu-	am
NL-184C7	d	df	f	(ff)(ded)	fe	fg	g	f	f	efgfg	gf	dfe	fgf	fef	fgf	f	efgh	ghg	gf	dff	f	f	df	fgfe	e
NL-184C7 older layer						f					gff#			///						df?					
NL-DHk 76 D14	d	dfd	f	(fff)(dfd)	dfe	fg	g	f	f	efgfg	gf	dfe	e*gf	f	fgf	f	efg*h	ghgg~	gf	dfffg	f	fff	df	e*gf	f
NL-Uc BMH Warm 92 H1	d	dfd	f	(fff)(dfd)	dfd	fg	g	f	f	efgfg	gf	dfe	egf	f	fgf	f	efggh	ghg	gf	(dff)(fg#	f	fff	df	egf	f
NL-Uu408																									
NL-Uu411																									
NL-Uu409																									
NL-Hs 184 C5 (pages)																									
Leiden BPL 3683	d	dfd	f	(f)(fd)(fd)	dfe	fg	g	f	f	efgfg	gfff	dfe	egff	f	fgf	f	efgh	ghg	gfff	df	f	fff	df	egf	f
Leiden BPL 3683 older layer				(f)(fd)(ed)										fe						dfffg				egfe	e
B-Br II 3825	d	dfd	f	(fff)(dfd)	dfe	fg	g	f	f	efgfg	gfff	dfe	egff	fe	fgf	f	efgh	ghg	gfff	dffg	f	fff	df	egff	f
B-Br II 3825 older layer																								fgff	
NL-Uu413	d	dfd	f	(ff)(fd)(fd)	dfe	fg	g	f	f	efgfg	gfff	dfe	egf	f	fgf	f	efgh	ghg	gfff	dfff	f	fff	df	egf	f
NL-Uu405	d	d*fd	f	(fff)(d*fd)	d*fe	f*g	g	f	f	efgf*g	gf	d*fe	e*gf	ff	f*gf	f	efg*h	ghg	gf	dfff	ff	fff	df	e*gf	f
11 L 2 KL	d	dfd	f	(fff)(dfd)	dfe	fg	g	f	f	ef*gfg	gff~	dfe	egf	f	fgf	f	efg*h	ghg	gf	dff	f	fff	df	egf	f
11 L 2 KL older layer																			gff		ff				
NL-Hs 184 C 3																									
NL-ZUa 6																									
NL-ZUa 6 older layer																									
NL-Au I A 8	d	dfd	f	(ff)(fd)(fd)	dfe	fg	g	f	f	efgfg	gf	dfe	egf	f	fgf	f	efggh	ghg	gf	df	f	fff	df	fgf	f
NL-Au I C 17	d	dfd	f	(fff)(dfd)	dfe	fg	g	f	f	efgfg	(gf)(ff)	dfe	egf	f	fgf	f	efgh	ghg	(gf)(ff)	df	f	fff	df	egf	f
NL-Uc BMH 7																									

Table I

al-	le-	lu-	ia	mi-	ra-	bi-	lis	fac-	ta	est	sci-	en-	ti-	a	tu-	a	al-	le-	lu-	ia	al-	le-	lu-	ia
f#	dfe	fgf	dff+df	c	cdfef	f	f	fgh	defedcd	dc	efg	ghg	f	fff	gfhg	g	g#	efg	g#	fgf	gf	dfe	egf	fe
																					gfff		egff	
fff#	dfe	egf	dfdf	c	cdf	f	f	efg	d*fedcd	dc	efg	ghg	f	ef	(gf)(hg)	g	g	efg	g	efgfg	gf	d*fe	egf	fe
fff	dfe	egf	dfdfff	c	cdf	f	f	efg	dfedcd	dc	efg	ghg	f	ef	(gf)(hg)	g	g	efg	g	efgfg	gf	dfe	egf	fe
fff	dfe	egf	dfdf	c	cdf	f	f	ffg	dfedcd	dc	efg	ghg	f	ef	gfhg	g	g	efg	g	efgfg	gfff	dfe	egf	fee~
			dffdf		cdfef			efg	defedcd															
fff	dfe	egff	dffdf	c	cdf	f	f	fffg	dfdcd	dc	efg	(ghg)(gf#)	f	fff	gfhg	g	gf	efg	gf	efgfg	gfff	dfe	egff	fe
fff	dfe	egff	dfdff	c	cdf	f	f	efg	dfedcd	dc	efg	ghg	f	fff	gfhg	g	g	efg	g	efgfg	gfff	dfe	egf	fe
fff	dfe	egf	(dd)(ff)(dd)(ff)	c	cdf	f	f	efg	d*fedcd	dc	efg	ghg	f	ef	(gf)(hh+gg~)	g	g	efg	g	efgfg	gf	d*fe	egf	ff+ee~
fff	dfe	egff~	dfdff~	c	cdf	f	f	efg	dfedcd	dc	efg	ghg	f	efg	gfhg	g	g	gefg	g	efgfg	gf	dfe	egf	fe
								ffg																
fff	dfe	egf	dfdff	c	cdf	f	f	efg	dfedcd	dc	efg	ghg	f	ef	gfhg	g	g	efg	g	efgfg	gf	dfe	egf	fe
(f)(ff)	dfe	egf	dfdf	c	cdf	f	f	fffg	dfedcd	dc	efg	ghg	f	ef	gfhg	gg	g	efg	g	efgfg	gfff	dfe	egf	fe





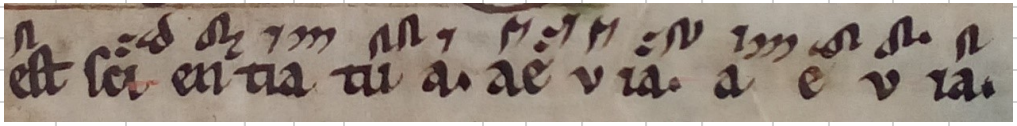


Table 2

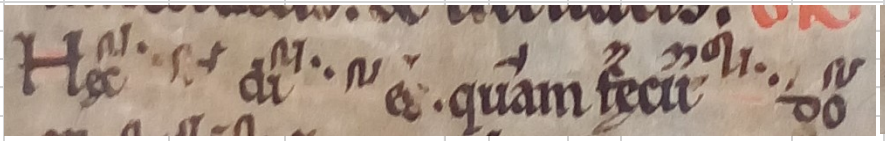
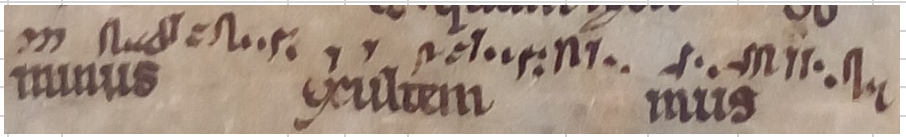
	haec		di-	es	quam	fe-	cit	do-	mi-	nus	ex-	sul-	te-		mus		
NL-184C7	(hgïhg)	(hfhk)	kïkhghgh	h	gh	k	klmikhgh	khk	k	(k)(hi)(kl)(klmkllk)	h	k	(kiklmki)(kki)	lklkh	hkhg	hkkhkkih	kgg~f
NL-184C7 older layer							(klm)(kkhgh)										
NL-DHk 76 D14	(hg)(khg)	(hf)(h*k)	kkkhghgh	h	gh	k	kklmikhgh	khk	kkk	(kh)(hkl)(klmk)(l)(lkk~)	h	k	(kklm)(ki)(lk)	(lk)(lkh)	hkhg	(hkh)(kkkih)	kkgf
NL-Uc BMH Warm 92 H1	(hg)(khg)	(hf)(h*k)	kkhghgh	h	gh	k	kklmikhgh	khk	kkk	(kh)(h*k)(l)(klmk)(lkk)	h	k	(klmmk)(ki)	(lk)(lkh)	hkhg	(hkh)(kkih)	kgg+f
NL-Uu408	(hg)(khg)	hff(h*k)	(kkk)hghgh	h	gh	k	klmikhgh	khk	kkk	(kh)(h*k)(lk)(lmk)(lkk~)	h	k	(klmk)(ki)	lklkh	hkhg	(hkh)(kkih)	kgg+f
NL-Uu411	(hg)(khg)	(hf)(hk)	kkkhghgh	h	gh	k'k'k	klmikhgh	khk	kkk	(kh)(hk)(lk)(lmk)(lk)	h	k	(kk)(klmkk+kilk)		hkhg	(hkh)(kkih)	kgg+f
NL-Uu409																	
NL-Hs 184 C5 (pages)	hgïhg	hfhk	kikhghgh	h	gh	k	(klmk)(khgh)	khkk	k	(khh)(kl)(klmk)(klk)	h	k	(ki)klmki(ki)	(lklkh)	hkhg	(hk)(kh)(kkih)	kgggf
Leiden BPL 3683	hgkhg	(hf)(hk)	(k)(khg)(hgh)	h	gh	k	(klmi)(khgh)	khk	k	(khh~)(kl)(klmk)(lk)	h	k	(k)klmkki	(lk)(lkh)	hkhg	(hkh)(kkih)	kgggf
Leiden BPL 3683 older	hgïhg		(ki)khghgh							(khh)(kl)(klmk)(llk)			(ki)klmki(ki)	(lk)(lkh)		(hk)(kh)(kkih)	
B-Br II 3825																	
B-Br II 3825 older layer																	
NL-Uu413	(hg)(khg)	(hf)(hk)	kkhghgh	h	gh	k	klmi(kh)(gh)	khk	kkk	(kh)hklklmk(lk)	h	k	(kklmkk+ki)	(lk)(lkh)	hkhg	hkhkkkih	kgg+f
NL-Uu405	(hg)(khg)	(hh+f)(h*k)	(kkkhg)(hgh)	h	gh	kk	(klmi)(khgh)	(kh)(kkk)	k	(kh)(hkll~)(klmk)(ll)(lk)	h	k	(k)(klm)(kk)(ki)	lklkh	hkhg	(hkh)(kkkih)	kgg+f
11 L 2 KL	(hg)(khg)	(hf)(h*k)	(k)(khg)(hgh)	h	gh	k	(k)(kkl)(mi)(khgh)	khk	kkk	(kh)(h*k)(lkl)(mk)(lk)	h	k	(klmm+k)(ki)	(lk)(lkh)	hkh+g	(hkh)(kkih)	kgg+f
11 L 2 KL older layer													(kklmmk)(ki)	(lk)(lkh)			
NL-Hs 184 C 3	(hg)(khg)	(hf)(hk)	(k)(khg)(hgh)	h	gh	k	(klmi)(khgh)	(khk)(kk)	k	(kh)(hk)(l)(klmk)(lk)	h	k	(k)(klmkk+i)	(lk)(lkh)	hkhg	(hkh)(k)(kih)	kgg+f
NL-ZUa 6	(hhgk)(hghf)(hk)		(kikhg)(hgh)	h	gh	k	kkklmikhgh	khkkk	k	khhklklmkllllk	h	k	(kkk)(lmkk+i)	lklkh	hkhg	(hkh)(kkkih)	kgg+f
NL-ZUa 6 older layer															hkhhg		
NL-Uc BMH 21																	
NL-Au I A 8	(hgkhg)	(hf)(hk)	kkhghgh	h	gh	k	(klmi)(kh)(gh)	khkk	k	(kh)(hk)(lk)(lmk)(lk)	h	k	(k)(klmkk+i)	(lk)(lkh)	hkhg	(hkh)(kkkih)	kgg+f
NL-Au I C 17	hhgk(hghf)(hk)		kkkhghgh	h	gh	k	(klmikh)(gh)	kh	kk	(kh)(hhk)(lk)(lmk)(lk)	h	k	(k)(kk)(lmk)(k+i)	(lk)(lkh)	(hkh)(ghkh)(kk)(ki)(hkgg+f)		
Pieterskerk Leiden, 1564	(hg)(kh)(g)	(hf)(hk)	kikhghgh	h	gh	k	kklmikhgh	khk	k	(kh)hk(lk)l(mk)(lk)	h	k	(kklmkki)	(lk)(lkh)	hkhg	hkhkkkih	(kk)(kggf)
Cantuale Novum, 1572	(hg)(khg)	(hf)(hk)	(k)(khg)(hgh)	h	gh	k	(k)(klmi)(khg)(h)	khk	k	(kh)(hk)(l)(klmk)(l)(lk)	h	k	(k)(klmkk+i)	(lk)(lkh)	(hkhg)	(hkh)(k)(kih)	(kggg+f)
NL-Uc BMH 7																	

Table 2

							melism.
et	**lae-**	**te-**	**mur**	**in**	**e-**	**a**	
fgh	hgh	khk	klkh	gh	khkl	lklmlk	
							(///)
fgh	hgh	khkkk	klkk+h	gh	(kh)(k*l)	(lk)(lmlkk~)	
fgh	hgh	khkkk	klkh	gh	(kh)(k*l)	(lk)(lmlk)	
fgh	hgh	(kh)(kkk)	klkk+h	gh	khkl	lklmlk	
fgh	hgh	(khk)(kk)	klkh	gh	khkl	lklmlk	
fg	hgh	khkk	klkih	gh	(kh)(kl)	(lk)(lmlk)	
fgh	hgh	khkk	klkih	gh	(kh)(kl)	(l)(klmlkk~)	
fgh	hgh	khkkk	klkh	gh	khkl	lklmlk	
fgh	hgh	khkkk	klkk+h	gh	khkl	lklmlk	
fgh	hgh	(kh)(kkk)	klkh	gh	(kh)(k*l)	(lk)(lmlkk~)	
fgh	hgh	(khk)(kk)	klkh	gh	(kh)(kl)	(lk)(lmlk)	
fgh	hgh	khkkk	klkh	gh	(kh)(kl)	(lk)(lml)(lk)	
fgh	hgh	(khk)	klkh	gh	(kh)(kl)	(lk)(lmlk)	
fg	hgh	khk	klkh	gh	(kh)(kl)	(lk)(lmlk)	
fgh	hgh	khk	klkh	gh	khkl	lklmlk	
fgh	hgh	khk	klkh	gh	(kh)(kl)	(lk)(lmlk)	

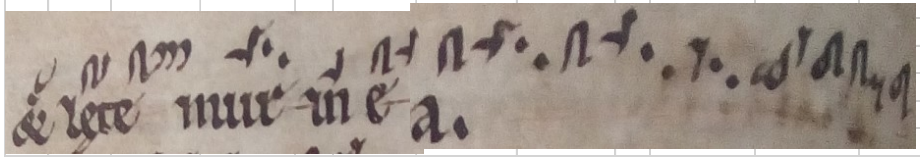


Table 3

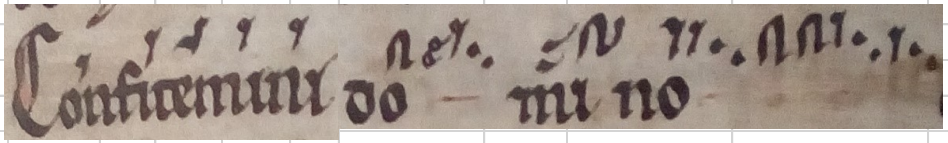
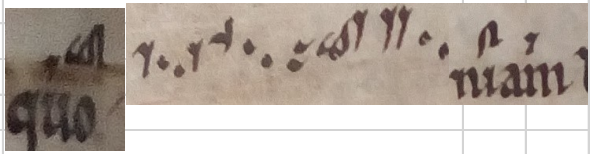
	con-	fi-	te-	mi-	ni	do-	mi-	no			quo-	ni-	am
NL-184C7	h	i	kl	l	l	(lk)(lmomk)	klmlm	(m)(omkmloml)		(oml)	(klmlmkh)(klmkh)(gh)(k*l)(pp~)(mml~)	ml	l
NL-184C7 older layer													
NL-DHk 76 D14	h	i	kl	l	l	lklmolk	klmlo	ooomk	(mk)(ml)(oml)	(oml)	(klml)(mkh)(ghk)(l)(pp)(ppml)	ml	l
NL-Uc BMH Warm 92 H1	h	i	kl	l	l	lklmolk	klmlo	oomk	(mk)(ml)(oml)	(oml)	(klml)(mkh)(kk)(lmkh)(gh*k)(l)(pppml)	ml	l
NL-Uu408	h	i	kl	l	l	lklmolk	klmlo	oomk	(mkk~)(ml)(oml)	(oml)	(klml)(mkh)(klmkh)(gh)(kl)(pppml)	ml	l
NL-Uu411	hh	i	kl	l	l	lklmolk	klmlo	oomk	(mk)(mloml)	(oml)	(klmlmkh)(klmkhg)(h)(klp)(pml)	ml	l
NL-Uu409													
NL-Hs 184 C5 (pages)	h	i	kl	l	l	lklmolk	klmlm	mkmk	(mkml)(oml)	(oml)	klmlmkhklmkhgh(kl)(ppml)	ml	l
Leiden BPL 3683	h	i	kl	l	l	lklmolk	klmlo	(ooom)(kmk)(mloml)		(oml)	klmlmkhiklmkh(gh)(kl)(ppml)	ml	l
Leiden BPL 3683 older layer		ik					klmlm	(mm//)(klk)(mloml)					
B-Br II 3825													
B-Br II 3825 older layer													
NL-Uu413	h	i	kl	l	l	lklmolk	klmlo	ooomk	(mk)(ml)(oml)	(oml)	(klml)(mkhklmk)(hgh)(k)(l)(pppml)	ml	l
NL-Uu405	h	i	kl	l	l	lklmolk	klmlo	(oo)(omk)	(mk)(mm+l)(oml)	(oml)	(klml)(mkh)(kl)(mkh)(gh)(kl)(pppml)	ml	l
11 L 2 KL	h	i	kl	l	l	lklmolk	klmlo	(o)(omk)	(mmk)(ml)(oml)	(oml)	(klml)(mkh)(k)(lmkhhgh(hk)(l)(ppml)	ml	l
11 L 2 KL older layer													
NL-Hs 184 C 3	h	k	kl	l	l	(lk)(lmomk)	klmlo	(o)(omk)	(mk)(ml)(oml)	(oml)	(klml)(mkh)(klmkhgh)(k)(lp)(pml)	ml	l
NL-ZUa 6	h	i	kl	l	l	lklmolk	klmlo	omk	(mk)(ml)(oml)	(oml)	(klml)(mkh)(k)(lmkhgh)(k)(l)(pppml)	ml	l
NL-ZUa 6 older layer													
NL-Uc BMH 21													
NL-Au I A 8	h	i	kl	l	l	lklmolk	klmlo	oomk	(mk)(ml)(oml)	(oml)	(klml)(mkh)(k)(lmkhgh)(hk)(lp)(pml)	ml	l
NL-Au I C 17	h	i	kl	l	l	lklmolk	klmlo	(oo)(om)(kmk)(mloml)		(oml)	(klml)(mkh)(klmkh)(ghk)(lp)(pml)	ml	l
Cantuale Novum, 1572	hh~	i	kl	l	l	(lk)(lmomk)	klmlo	(o)(om)(kmk)	(ml)(oml)	(oml)	(klml)(mkh)(klmkhg)(h)(klp)(pml)	ml	l
NL-Uc BMH 7													

Table 3

bo-	nus	quo-	ni-	am	in	sae-	cu-	lum	
lkkmlklh	h	k*l	k	k	k	kiklmkilklkh	h	(h)(khg)(hkkh)(kih)	(kgg~f)
(l)(k*mlk)(mlk)(lhh~)	h	(k)(kkl)	k	k	k	(k)(klm)(kk)(ki)(lk)(lkh)	h	(hkhg)(hkh)(kkkih)	(kgg+f)
(l)(k*mlk)(mlk)(lh)	h	(k)(kkl)	k	k	k	(k)(klmmk)(ki)(lk)(lkh)	h	(hkhg)(hkh)(k)(kih)	(kgg+f)
(lk)(mlk)(mlk)(lhh~)	h	(k)(kl)	k	k	k	(k)(klmk)(ki)(lk)(lkh)	h	(hkhg)(hk)(kh)k(kih)	(kgg+ff~)
(lk)(mlk)(mlk)(lh)	hh	(k)(kl)	k	k	k	(k)(klmkk+i)(lklkh)	hh	(hkhg)(hk)(kh)k(kih)	(kgg+f)
lkmlkmlklh	h	kkl	k	k	k	(ki)(klmkk+i)(lklkih)	h	(hkhg)(hkh)k(kih)	(kgg+f)
(lkmlk)(mlklh)	hh~	kkkl	k	k	k	(k)(klmkki)(lklkh)	hh~	(hkhg)(hkh)(kkih)	(kggf)
						(ki)(klmkki)(lklkh)		(hkhg)(hk)(kh)(kkih)	
(lk)(mlk)(mlk)(lh)	h	kkkl	k	k	k	(k)(klmk)(ki)(lk)(lkh)	h	(h)(kh)ghk(kh)(kkkih)	(kgg+f)
(l)(k*mlk)(mlk)(kh)	h	(k)(kkl)	k	k	k	(k)(klmk)(ki)(lk)(lkh)	h	(hkhg)(hk)(kh)(kkih)	(kgg+f)
(l)(kmlk)(mlk)(lh)	h	(k)(kl)	k	k	k	(k)(klmm+k)(ki)(lk)(lkh)	h	(hkhg)(hkh)kkkih)	(kgg+f)
(lk)(mlk)(mlk)(lh)	hh	(kkk)(l)	k	k	k	(klmkk+i)(lk)(lkh)	h	(hkhg)(hk)(kh)(k)(kih)	(kgg+f)
(lkmlk)(mlklh)	h	kl	k	k	k	(kkk)(lm)(kk)(ilk)(l)(kkkh)	h	(hkhg)(hkh)kkkih)	(kk)(kgg+f)
(lkmlk)(mlklh)	h	kl	k	k	k	(klmk)(k+i)(lk)(lkh)	h	(hkhg)(hkh)k(kih)	(kggf)
(lk)(mlk)(mlklh)	h	(k)(kkl)	k	k	k	(k)(klmkk+i)(lk)(lkh)	h	(hkhg)(hkh)(k)(ki)	(hkgg+f)
(lk)(mlk)(mlk)(lh)	h	(kkk~)(l)	k	k	k	(k)(kk~)(lmkk+i)(lk)(lkh)	h	(hkhg)(hkh)(k)(kih)	(kggg+f)

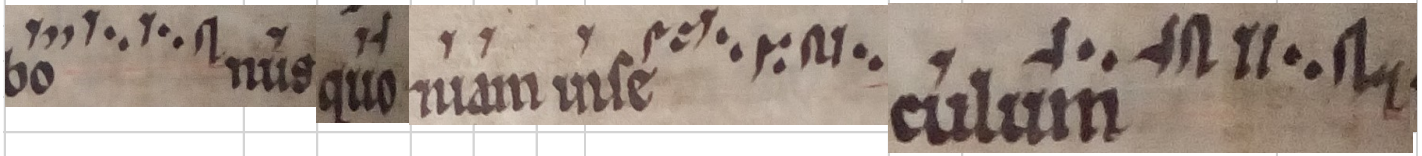


Table 3

								melism.	
mi-	**se-**	**ri-**	**cor-**	**di-**	**a**	**e-**	**ius**		
f	fgh	h	(hkih)(k)	g	h	(kh)(kl#)	(lmki)(kl)		
								(ghk)(k)(mlkih)(ikh)	
f	fgh	h	(h*kih)(kk~)	g	h	(kh)(kl)	(lmki)(k*ll~)		
f	fgh	h	(h*klhk)	g	h	(kh)(kkl)	(lmki)(kkl)		
f	fgh	h	(hhkih)(kk~)	g	h	(kh)(kl)	lmkikk?l		
ff	fgh	h	(hkih)(k)	g	h	(kh)(kl)	lmkikl		
f	fgh	h	(hkih)(k)	g	h	(kh)(kl)	(lmki)(kl)	(ghk)(kmlk)(kihi)(ih)	'et non reiterat grad.''
ff~	fgh	h	(hkih)(k)	g	h	(kh)(kl)	(lmkikl)		
			hkihi					(ghk)(kml)(kih)(ikhh)	
f	fgh	h	hkihk	g	h	(kh)(kl)	(lmkikm)		
f	fgh	h	(h*kihkk)	g	h	(kh)(kl)	(lmki)(k*l)		
f	fgh	h	(hkihk)	g	h	(kh)(k*l')	(lmki)(k*l)		
f	fgh	h	(hkih)(k)	g	h	(kh)(kl)	(lmki)(kl)		
f	fgh	h	(hkih)(k)	g	h	(kh)(kl)	lmkikkl		
f	fgh	h	(hkih)(k)	g	h	(kh)(kl)	lmkikl		
f	fgh	h	(hkih)(k)	g	h	(kh)(kl)	(lmkikl)		
f	fgh	h	(hkih)(k)	g	h	(kh)(kl)	(lmki)(kl)		

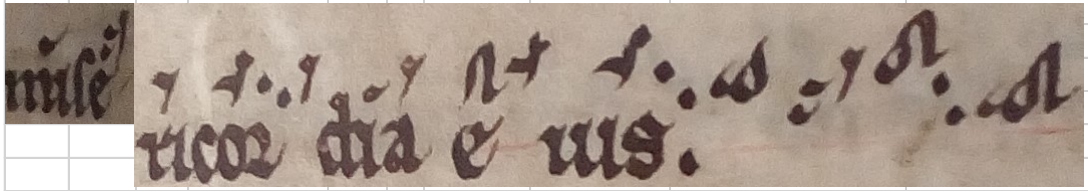


Table 4

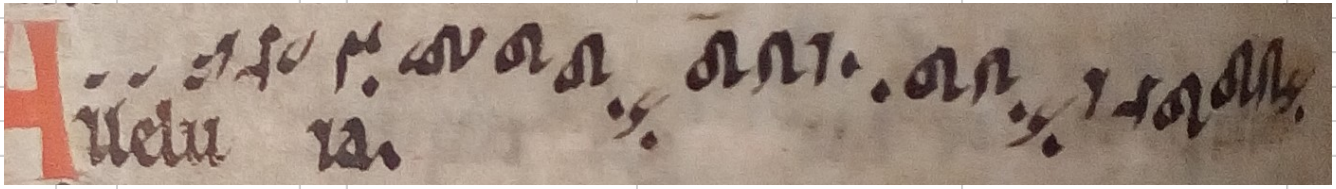
	al-	le-	lu-	ia				
NL-184C7	g	g	(ghk)(hlik)		(il)(mlml)(mlk)(lkhg)	(lmlml)(mli)(klklkhg)	(l)(ghghf)(hkhi)(hh~g)	
NL-184C7 older layer			(ghk)(hlil)					
NL-DHk 76 D14	g	g	(ghk)(hli#)	l	(ilml)(mlm)(klkk+hg)	(lml)(ml)(mli)(klk)(lkk+hg)	(lgh)(ghf)(h*k)(gkh)(khh+g)	
NL-Uc BMH Warm 92 H1	g	g	(gh*k)(il#)	l	(ilml)(ml)(mll~)(klkk+hg)	(lml)(ml)(mli)(klk)(lhg)	(ll)(gh)(ghf)(hk)(hkhh+g)	
NL-Uu408	g	g	(ghkh)(li)	l	(ilmlm)(lmll~)(klkhg)	(lml)(ml)(ml)(ik)(lk)(lkhg)	(l)(gh)(ghf)(hkh)	
NL-Uu411	g	g	(ghkh)(li)	l	(il)(ml)(mlml)(klkhg)	(lml)(mlml)(ik)(lklkhg)	(lg)(hghf)(hkh)(khg)	
NL-Uu409								
NL-Hs 184 C5 (pages)	g	g	(ghkh)(lik)	l	(ilmlmlmlk)(lkhg)	lmlmlmliklklkhg	(l)ghghfhkhkhhg	
Leiden BPL 3683	g	g	(ghkh)(lik)	l	(il)(ml)(ml)(mlk)(lk)(hg)	(lml)(ml)(mli)(klk)(lkh)(hg)	(lg)(hg)(hf)(hkh)(kh)(hgg~)	
Leiden BPL 3683 older layer					(il)(ml)(ml)(mlk)(lkh)(hg)		(lg)(hg)(hf)(hkh)(ih)(hgg~)	
B-Br II 3825	g	g	(ghk)(hlik)	l	(klml)(ml)(klk)(hhg)	(ml)(mliklk)(lk)(hgl)	(ghg)(hf)(gkh)(khhg)	
B-Br II 3825 older layer			(ghk)(hlil)		(klmlm)(l)	(lml)(mliklk)(lkh)(hgl)		
NL-Uu413	g	g	(ghkh)(li)	l	(il)(ml)(ml)(mlk)(lk)(hg)	(lml)(ml)(ml)(ml)(iklkl)(khg)	(lg)(hg)(hf)(hkh)(khh+g)	
NL-Uu405	g	g	(ghk)(hl)(il#)	l	(ilmlm)(lml)(klkk+hg)	(lml)(ml)(mli)(klk)(lkk+hg)	(ll)(gh)(ghf)(h*k)(g*kh)(khh+g)	
11 L 2 KL	g	g	(gh)(h*k)(hl)(il#)	l	(ilml)(ml)(mll~)(klkhg)	(lml)(ml)(mli)(klk)(lkhg)	(l)(gh)(ghf)(hkh)(khh+g)	
11 L 2 KL older layer								
NL-Hs 184 C 3	g	g	(ghkh)(lik)	l	(il)(ml)(ml)(mlk)(lkhg)	(lml)(ml)(mli)(klk)(lkhg)	(lg)(hg)(hf)(hkh)(khh+g)	
NL-ZUa 6	g	g	(ghk)(hlik)	l				
NL-ZUa 6 older layer								
NL-Uc BMH 21								
NL-Au I A 8	g	g	(ghkh)(li)	l	(il)(ml)(ml)(mlk)(lkhg)	(lml)(ml)(mli)(klk)(lkhg)	(l)(ghg)(hf)(hkh)(khh+g)	
NL-Au I C 17	g	g	(ghkh)(li)	l	(i)(lml)(mlk)(lkhg)	(lml)(mm+l)(mli)(klklkhg)	(lg)(hg)(hf)(hkh)(kh)(h+g)	
Cantuale Novum, 1572	g	g	(ghkh)(lil)		(il)(lml)(ml)(mlk)(lkhg)	(lml)(ml)(mlk)(lkhg)	(lg)(hg)(hf)(hkh)(khh+g)	
NL-Uc BMH 7								

Table 5

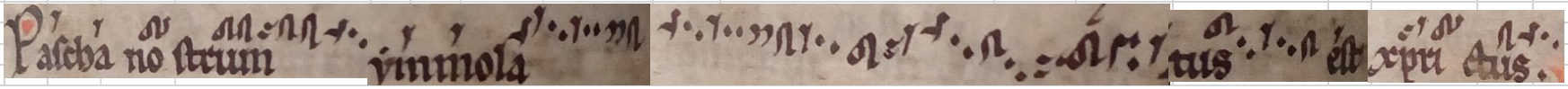
																	melism.
	pa-	**scha**	**no-**	**strum**	**im-**	**mo-**	**la-**						**tus**	**est**	**chri-**	**stus**	
NL-184C7	k	i	lmlm	(l)(mlmiklmlm)(iklki)	l	l	(lp)(qpo)	(pom)(oo~l)	(p*qpo)	(pom)(oo~l)(mlk)(ikh)(ikl)(mokl)	(lkhg)	(glil)(lil)	(i)(lihg)(hg)(hg)	g	(ghk)(hlil)	lg	
NL-184C7 older layer																li	(lmlk)(lk)(hg?)(ihhg)
NL-DHk 76 D14	k	i	lmlml	(lml)(mi)(klml)(mi)(k*lki)	l	l	(lp)(qpo)	(po)(oo)(ol)	(pqpo)	(po)(oo)(ol)(olk)(ikh)(ikl)(m*plk)	(lkk+hg)	(gili)(lil)	(klkk+hg)(khg)(hg)	g	(ghk)(h*lkl)	lg	
NL-Uc BMH Warm 92 H1	k	i	lmlm	(lml)(mi)(klml)(mi)(klkk+i)	l	l	(lp)(qpo)	(po)(oool)	(p*qpo)	(po)(oool)(olkk)(ikh)(ikl)(m*plk)	(lkhg)	(gi*li)(lil)	(klkhg)(khg)(hg)	g	(gh*k)(hlkl)	lg	
NL-Uu408	k	i	lmlm	(lml)(mi)(klml)(mi)(klki)	l	l	(lp)(qpo)	(po)(oo)(oll~)	(pqpo)	(po)(oo)(ol)(olk)(ikhh~)(ikl)(m*plk)	(lkhg)	(gili)(lil)	(ilkhg)(khg)(hg)	g	(gh)(kh)(lkll~)	lgg~	
NL-Uu411	k	i	lmlm	(lmlmi)(klmlmi)(klki)	l	l	(lp)(qpo)	(po)(o)(ol)	(pqpo)	(o)(ol)(olki)(kh)(iklmplk)	(lkhg)	(gi)(li)(lil)	(klkhg)(khg)(hg)	g	(gh)(kh)(lkl)	lg	
NL-Uu411 older layer													(ilkhg)(khg)(hg)				
NL-Uu409																	
NL-Hs 184 C5 (pages)	k	i	lmlm	(lmlmi)(klmlmi)(klki)	l	l	(lp)(qpo)	(po)(ooo+l)	(pqpo)	(pom)(ooo+l)(mlki)(khikl)(mplk)	(lkhg)	(gi)(l)(lil)(lkl)	(klkhg)(khg)(hg)	g	(ghkh)(lkl)	lg	
Leiden BPL 3683	k	i	lmlm	(lml)(mi)(klml)(mi)(klkki)	l	l	(lp)(qpo)	(poool)	(pqpo)	(poool)(olkikh)(iklmplk)	(lk)(hg)	(gi)(li)(li)(l)	(ilkhg)(khg)(hg)	g	(ghkh)(lkl)	lgg~	
Leiden BPL 3683 older layer							(lp)(qpo)	(pomol)	(pqpo)	(pomol)(mlkikh)(iklmolk)	(lk)(h)(hg)	(gi)(li)(l)(li)(l)	(ilkhg)(ihg)(hg)				
B-Br II 3825	k	i	lmlm	(lml)(mi)(klml)(mi)(klki)	l	l	(lp)(qpo)	(po)(mol)	(pqpo)	(po)(m'ol)(olki)(kh)(ikl)(mplk)	(lkhhg)	(ilil)	(ilihg)(ig)(hg)	g	(ghkh)(lkl)	lg	
B-Br II 3825 older layer							(lp)(qpo)	(po)(mol)	(pqpo)	(po)(ooo)(ol)(olkk)(kh)(ikl)(mplk)	(lkhhg)	(ilil)(il)	(ilihg)(kg)(//)				
NL-Uu413	k	i	lmlm	(lmlm)(iklml)(miklki)	l	l	(lp')(qpo)	(po)(oo)(ol)	(pqpo)	(po)(oo)(ol)(olki)(khiklmplk)	(lk)(hg)	(gi)(li)(lil)	(klk)(hg)(kh)(ghg)	g	(ghkh)(lkl)	lg	
NL-Uu405	kk~	i	lmlm	(lml)(mi)(klml)(mi)(klki)	l	l	(lp)(qpo)	(pp+o)(ooo+l)	(pqpo)	(po)(ooo+l)(olk)(ikh)(ikl)(m*pp~lk)	(lkk+hg)	(gili)(ll+il)(l)	(kll+khg)(khg)(hh+g)	g	(ghk)(hhl)(kl)	lgg~	
11 L 2 KL	k	i	lmlm	(lml)(mi)(klml)(mi)(k*lkk+i)	l	l	(lp)(qpo)	(po)(oo)(ol)	(pqpo)	(po)(oo)(ol)(olk)(ikh)(ikl)(mplk)	(lkkhg)	(gili)(lill)	(klkhg)(khg)(hg)	g	(gh*k)(hlkl)	lg	
11 L 2 KL older layer																	
NL-Hs 184 C 3	k	i	lmlm	(lml)(mi)(klml)(mi)(klki)	l	l	(lp)(qpo)	(po)(o)(ol)	(pqpo)	(po)(o)(ol)(olkih)(kh)(iklmplk)	(lkhg)	(gi)(li)(lil)	(ilkhg)(khg)(hg)	g	(ghkh)(lkl)	lg	
NL-ZUa 6	k	i	(lm)(mlm)	(lml)(mi)(klml)(mi)(kl)(kk+i)	l	l	(lp)(qpo)	(po)(oo)(ol)	(pqpo)	(po)(oo)(ol)(olk)(ikh)(ikl)(mplk)	(lkhhg)	(gi)(li)(lil)	(ilkhg)(khg)(hg)	g	(ghkh)(lkl)	lg	
NL-ZUa 6 older layer					k	k							(ilihg)(khg)(hg)		(ghkh)(lil)	lh	
NL-Uc BMH 21																	
NL-Au I A 8	k	i	lmlm	(lml)(mi)(klml)(mi)(klki)	l	l	(lp)(qpo)	(po)(oo)(ol)	(pqpo)	(po)(oo)(ol)(olki)(kh)(ikl)(mpl+k)	(lkhg)	(gi)(li)(lil)	(ilkhg)(khg)(hg)	g	(ghkh)(lkl)	(lg)(lil)	
NL-Au I C 17	k	i	lmlm	(lml)(mi)(klml)(mi)(klki)	l	ll	(l)(p)(qpo)	(po)(oo)(ol)	(pqpo)	(po)(oo)(ol)(olki)(khiklmplk)	(lkhg)	(gili)(lil)	(ilkhg)(khg)(hg)	gg	(ghkh)(lkl)	lg	
Cantuale Novum, 1572	k	i	lmlm	(lml)(mi)(klml)(mi)(klkk+i)	l	l	(lp)(qpo)	(poo+l)	(pqpo)	(poo+l)(olki)(kh)(ikl)(molk)	(lk)(hg)	(gi)(li)(lil)	(ilkhg)(khg)(hg)	g	(ghkh)(lkl)	lg	
NL-Uc BMH 7																	

Table 6

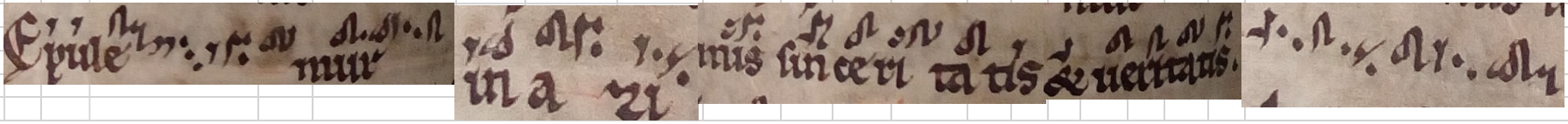
																				melism.
	e-	pu-	le-		mur	in	a-	zy-	mis	sin-	ce-	ri-	ta-	tis	et	ve-	ri-	ta-	tis	
NL-184C7																				
NL-184C7 older layer																				
NL-DHk 76 D14	l	l	(olk)(kk)(khg)	(klkl)	(lol)(l*o)(oml)(oll)	lo	(pqp)(qp)	pom	klmml	lo	l*po	mopop	l*ol	l	gh	klk	kh	klkl	lg	
NL-Uc BMH Warm 92 H1	l	l	(olk)(kk)(khg)	(klkl)	(lol)(l*o)(oml)(ol)	lo	(pqp)(qpp)	poo+m	klml	lo	l*po	mopop	lol	l	gh	klk	kh	klkl	lg	
NL-Uu408	l	l	(olk)(kk)(khg)	(klkl)	(lol)(l*o)(oml)(oll~	lo	(pqp)(qpp~)	pom	klmll~	l*o	lpoo~	mopopp~	loll~	l	gh	klkk~	kh	klkl	lgg~	
NL-Uu411	l	l	(olk)(k')(k'h')(g'k'g')	(klkl)	(lol)(lo)(oml)(ol)	lo	(pqp)(qp)	pom	klml	lo	lpo	mopop	lol	l	gh	klk	kh	klkl	lg	
NL-Uu411 older layer			////	(klil)																
NL-Uu409																				
NL-Hs 184 C5 (pages)	l	l	(olk)(kikhg)(k)(kg)	(klkl)	(lol)(lomoml)(ml)	lmop	(pqpqp)	pom	klmol	lo	lpo	mopop	lol	l	gh	klk	kh	klkl	lg	
Leiden BPL 3683	l	l	(olk)(k)(khg)(kg)	(klkl)	(lol)(lo)(oml)(ol)	lo	pqpqp	(po)(om)	klml	lo	lpo	mopop	lol	l	gh	klk	kh	klkl	lgg~	
Leiden BPL 3683 older layer			(olk)(kk)(khg)(k)(kg)	(klkl)	(mo)(moml)(ml)	lmop			(klm)(ml)				lml							
B-Br II 3825	l	l	(olk)(ghg)(k)(kg)	(klkl)	(lol)(o)(oml)(ol)	(lm)(op)	(pqpq)(qp)	poom	klmol	lo	lpo	mopop	lol	l	gh	klk	kh	klkl	lg	
B-Br II 3825 older layer			(ol)(kkkhg)(k)(kg)	(klkl)	(/ol)(o)(oml)(ol)															
NL-Uu413	l	l	(oll+k)(kk)(khg)(kg)	(klkl)	(lol)(lo)(oml)(ol)	lo	(pqp)(qp)	poo+m	klml	lo	lpo	mopop	lol	l	gh	klk	kh	klkl	lg	(loml)(oml)(ikli)(khg)(hkhh+g)
NL-Uu405	l	l	(olk)(kk)(khg)(kg)	(klkl)	(loll)(lo)(oml)(ol)	lo	(pqp)(qpp)	pom	klmm+ll	lo	llpo	mopop	lol	l	gh	klk	kh	klkl	lg	(l*oml)(omll+i)(k*li)(khhh+g)(h*kh)(hhh+gg~)
11 L 2 KL	l	l	(olk)(kk)(khg)(kg)	(k*lkl)	(lol)(l*o)(oml)(ol)	lo	(pqp)(qpp~)	poo+m	klml	lo	lpo	mopop	lol	l	gh	klk	kh	klkl	lg	
11 L 2 KL older layer																				
NL-Hs 184 C 3	l	l	(oll+k)(k)(khg)(kg)	(klkl)	(lol)(lo)(oml)(ol)	lo	(pqp)(qp)	poo+m	klml	lo	lpo	mopop	lol	l	gh	klk	kh	klkl	lg	
NL-ZUa 6	l	l	(ol)(kk)(kk'hg)(kl)	(klkl)	(lol)(loo'o'ml)(ol)	lo	(pqp)(qp)	pom	klml	lo	lpo	mopop	lol	l	gh	klk	kh	klkl	lg	
NL-ZUa 6 older layer						lmop					lm?po								lh	
NL-Uc BMH 21																				
NL-Au I A 8	l	l	(oll+k)(k)(khh+g)(kg)	(klkl)	(lol)(lo)(oml)(ol)	lo	pqpqp	poo+m	klml	lo	lpo	mopop	lol	l	gh	klk	kh	klkl	mg	(lomli)(kli)(kii+h)
NL-Au I C 17	l	l	(ol)(ll+k)(kk)(khg)(kg)	(klkl)	(lol)(llo)(om)(lol)	lo	pqpqp	(po)(om)	klml	lo	lpo	mopop	lol	l	gh	klk	kh	klkl	lg	
Cantuale Novum, 1572	l	l	(olk)(kk+hg)(kg)	(klkl)	(lol)(lo)(oo)(lol)	lm	(pqp)(qp)	pom	klml	lo	lpo	mopop	lol	l	gh	klk	kh	klkl	lg	
NL-Uc BMH 7																				

Table 7

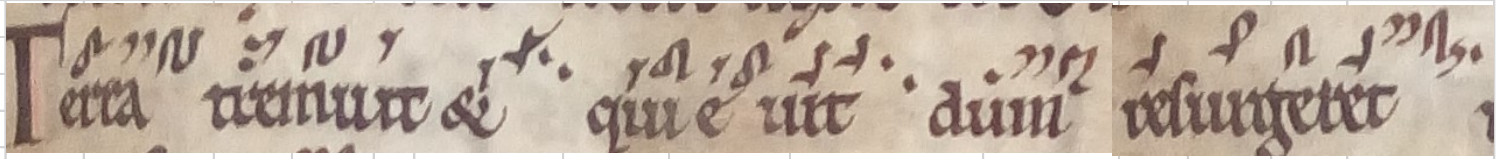
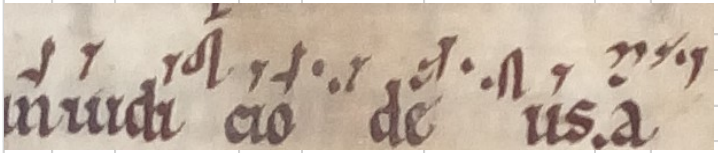
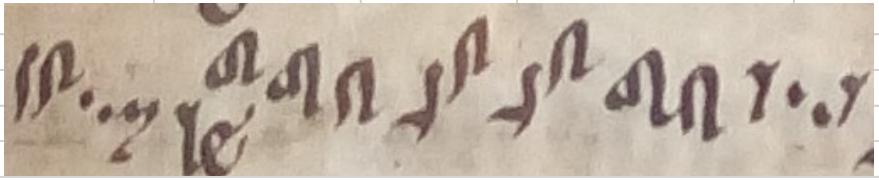
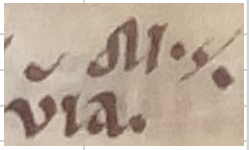
	ter-	ra	tre-	mu-	it	et	qui-	e-	vit	dum	re-	sur-	ge-	ret
NL-184C7	dfe	fffdf	efg	gfh	h	(hk)(khg)	fghg	gfhg	(fgfe)(fgfd)	dff#	ef	gh	gf	(f)(hkkh)
NL-184C7 older layer														
NL-DHk 76 D14	df	(ff)(ff+d)(f)	efg	gfh	h	hikhh+g	fghg	(g)(fhg)	(dgfe)(fgfd)	(df)(fff)	ef	gh	gf	(fh)(kkk+h)
NL-Uc BMH Warm 92 H1	df	(ff)(fdff)	efg	gfh	h	hikhh+g	fghg	(g)(fhg)	(dgfe)(fgff+d)	(dd)(fff)	ef	gh	gf	(f)(hkkkh)
NL-Uu408														
NL-Uu411														
NL-Uu411 older layer														
NL-Uu409														
NL-Hs 184 C5 (pages)														
Leiden BPL 3683	df	(f)(fdf)	efg	gfh	h	hikh	fghg	(gf)(hg)	(dgfe)(fgfd)	(df)(ff)	ef	gh	gf	(gh)(k)(kh)
Leiden BPL 3683 older layer						hikhg								
B-Br II 3825	dfe	(ff)(fdf)	efg	gfh	h	hikhg	(fg)(hg)	(g)(fhgg)	(dgf)(efgfd)	(df)(ff)(fd)	ef	gh	gf	(ghkk)(kh)
B-Br II 3825 older layer														
NL-Uu413	df	(ff)(fdf)	efg	gfh	h	hikh	fghg	(gf)(hg)	dgfefgfd	dfff	ef	gh	gf	(fhk)(kh)
NL-Uu405	df	(f)(ff+d)(ff)	efg	gfh	h	(hikhh+g)	fghg	(g)(f*hg)	(dgfe)(fg)(ff+d)	(d*f)(fff+d)	ef	gh	gf	(fh)(kkk+h)
11 L 2 KL	df	(fffd)(f)	efg	gfh	h	hikhg	fghg	(g)(fhg)	(dgfe)(fgff+d)	(dd)(fff)	ef	gh	gf	(fh)(kk)(kh)
11 L 2 KL older layer														
NL-ZUa 6														
NL-ZUa 6 older layer														
NL-Uc BMH 21														
NL-Au I A 8	df	(f)(fdf)	efg	gfh	h	(hikh)(h+g)	fghg	(gf)(hg)	(dgfe)(fgfd)	dfff	ef	gh	gf	(fhk)(k+h)
NL-Au I C 17	df	(ff)(fdf)	efg	gfh	h	hikh	fghg	(gf)(hg)	dfgfefgfd	(df)(ff)	ef	gh	gf	(fhk)(kh)
NL-Uc BMH 7														

Table 7

												modul.	
in	**iu-**	**di-**	**ci-**	**o**	**de-**	**us**	**al-**	**le-**				**lu-**	**ia**
dh	hg	(h)(kk~h)	g	gïhgh	(efhge)(fd)	d	(df)(fef)(hïhg)(gf)	(ghgf)(gefd)	(df)(hg)	(df)(hg)(fgefd)	hgfe	(defe)(de#)	ed
												egf?	fe
dh	h	hikh	g	gïhgh	(efhge)(fdd)	d	(df)(fff)(ïï)(ïhgf)(ghg)(fge)(ff+d)		(cf)(hg)	(cf)(hg)(fge)(ff+d)	hgfg	e	(e*gf)(gfe)
dh	h	hikh	g	ggkhgh	(efhge)(fd)	d	(dd)(ffff)(ï)(ïhgf)(ghg)	(ghg)(fge)(f+d)	(cf)(hg)	(cf)(hg)(fge)(f+d)	hgg+fg	e	(egf)(gff+e)
dh	h	hikh	g	gkhgh	(efhge)(fd)	dd~	(df)(f)(ï)(ïhgf)	(ghgf)(ge)(fd)	(cf)(hg)	(cf)(hg)(fge)(fd)	hgfg	e	(egf)(gf)(fee~)
							(df)(fef)(ï)(ïhgf)						
dh	h	hikh	g	gkhgh	(ffhge)(fd)	d	(df)(fef)(hkhgfef)	(ghgf)(ge)(fd)	(cf)(hg)	(cf)(hg)(fge)(fd)	hgfg	e	(egf)(gf)(f+e)
					///		(df)(fef)(g?fe)(hkhgf)						
dh	h	hikh	g	(gkh)(gh)	(efhg)(efe)	d	(dffff)(ï)(ïhgf)	(ghgf)(ge)(fd)	(cf)(hg)	(cf)(hgf)(ge)(fd)	hgfg	e	(egf)(gf)(f+e)
dh	h	hikh	g	(gkhgh(	(effhge)(ff+d)	d	(df)(ff)(ïï)(ïhgf)	(ghg)(f*ge)(ff+d)	(cf)(hh+gg~)	(cf)(hh+gg~)(fge)(ff+d)	(hgfg)	e	(e*gf)(gff+e)
dh	h	hikh	g	gkhgh	(efhge)(fd)	d	(dd)(fff)(ï)(ïhgf)	(ghg)(fge)(fd)	(cd)(hg)	(cd)(hg)(fge)(fd)	hg+gfg	e	(egf)(gff+e)
dh	h	hikh	g	gkhgh	(eghg)(efd)	d	(df)(ff)(ï)(ïhgf)	(ghgf)(ge)(fd)	(cf)(hg)	(cf)(hgf)(ge)(fd)	hgfg	e	(egf)(gf)(f+e)
dh	h	hikh	g	gkhgh	(efhg)(efe)	d	(df)(ff)(ï)(ïhgf)	(ghgf)(ge)(fd)	(cf)(hg)	(cf)(hgf)(ge)(fd)	(hg)(g+fg)	e	(egf)(gf)(f+e)







Hellum: followed by verses 'Et factus est' and 'Ibi confregit cornu'

Table 8

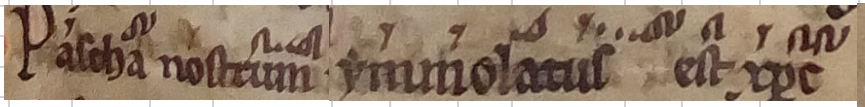
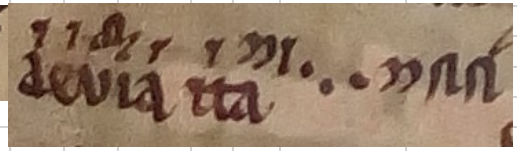
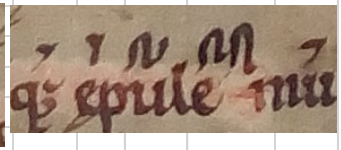
	pa-	scha	no-	strum	im-	mo-	la-	tus	est	chri-	stus	al-	le-	lu-	ia	i-	ta-		que	e-	pu-	le-	mur
NL-184C7	f	fhgh	f	(ed)(efd)	f	f	gh	(gfe)(fgfg)	gf	f	fefdf	f	f	fhg	f	df	(fdc)(dff)(hghf)		f	d	fdf	fdec	c
NL-184C7 older layer														fhgg#									
NL-DHk 76 D14	f	f*hgh	f	(fd)(d*fd~)	df	f	gh	(gfe)(fgfg)	gf	f	(ff)(fdf)	f	f	fhg	f	d	(ffdc)(ddf)(hg)(hff~)		f	f	f	(fd)(fc)	c
NL-Uc BMH Warm 92 H1	f	f*hgh	f	(fff)(dfd)	df	f	gh	(ghe)(fgfg)	gf	f	fdf	f	f	fhg	f	d	(f)(fdc)(dd)(ff)(hg)(hf)		f	f	f	(fd)(fc)	c
NL-Uu408																							
NL-Uu411																							
NL-Uu411 older layer																							
NL-Uu409																							
NL-Hs 184 C5 (pages)																							
Leiden BPL 3683	f	fhgh	f	(fd)(fd)	df	f	gh	(gfe)(fgfg)	gf	f	fdf	f	f	fhg	f	d	(f)(fdcd)	(fhg)(hf)	f	f	f	(fd)(fc)	c
Leiden BPL 3683 older layer					/f						(fd)(fdf)										fdf	(fd)(ec)	
B-Br II 3825	f	fhgh	f	(fd)(dfd)	dfe	f	gh	(gfe)(fgfg)	gf	f	(fe)(fdf)	f	f	fhgg	f	d	(ff)(fdd+cd)	(ffhg)(hf)	f	f	fef	(fd)(fc)	c
B-Br II 3825 older layer																							
NL-Uu413	f	fhgh	f	(fd)(dfd)	df	f	gh	(gfe)(fgfg)	gf	f	(ff)(fdf)	f	f	fhg	f	d	(ff)(fdcd)	(f)(hg)(hf)	f	f	f	(fd)(fc)	c
NL-Uu405	f	f*hgh	f	(fd)(d*fdd~)	df	f	gh	(ghe)(fgfg)	gf	f	(ff)(fdf)	f	f	f*hg	f	df#	(ff)(fdc)(d*f)(hg)(hh+f)		f	f	f	(fd)(fc)	c
11 L 2 KL	f	fhgh	f	(fd)(fd)	df	f	gh	(gfe)(fgfg)	gf	f	fdf	f	f	fhg	f	d	(f)(fdcd)	(ff)(hg)(hf)	f	f	f	(fd)(fc)	c
11 L 2 KL older layer				(fd)(dfd)																			
NL-ZUa 6																							
NL-ZUa 6 older layer																							
NL-Uc BMH 21																							
NL-Au I A 8	f	fhgh	f	(fd)(dfd)	df	f	gh	(gfe)(fgfg)	gf	f	(ff)(fdf)	f	f	fhg	f	d	(f)(fdcd)	(fhg)(hf)	f	f	f	(fd)(fc)	c
NL-Au I C 17	f	fhgh	f	(fd)(dfd)	df	f	gh	(gf)(efgfg)	gf	f	(ff)(fd)(f)	f	f	fhg	f	d	(f)(fdcd)	(fhg)(hg)	f	f	f	(fd)(fc)	cc
NL-Uc BMH 7																						

Table 8

in	a-	zy-	mis	sin-	ce-	ri-	ta-	tis	et	ve-	ri-	ta-	tis	al-	le-	lu-	ia	al-	le-	lu-	ia	al-	le-	lu-	ia
f	ghgh	hgh	gfg	f#	dfe	f	g	f	e	ghgh	gh	fgf	f	f	(fd)(fefd)	def#	c	d	(fg)(hghgf)	fg	h	fg	gïhg	hgfg	gf
																		dd#							
f	ghgh	hgh	gfg	f	dfe	f	g	f	e	gh	gh	fgf	f	f	(fd)(fe)(fd)	df	c	d	(fghg)(hgf)	gh#	h	f	g*ïhg	hgfg	gff~
f	ghgh	hgh	gfg	f	df	f	g	f	e	gh	gh	fgf	f	f	(fd)(fe)(fd)	df	c	d	(fghg)(hgf)	gh#	h	f	g*ïhg	hgg+fg	gf
f	ghgh	hgh	gfg	f	dfe	f	g	f	e	gh	gh	fgf	f	f	(fdfe)(fd)	df	c	d	(fghg)(hgf)	g	h	f	gïhg	hgfg	gff~
																def							ghïhg		
f	ghgh	hgh	gfg	f	dfe	f	g	f	fe	gh	gh	fgf	f	f	(fd)((fe)(fd)	df	c	dc	(fghg)(hgf)	g	h	f	gïhg	(hg)(g+fg)	gf
f	ghgh	hgh	gfg	f	df	f	g	f	f	gh	gh	fgf	f	f	(fd)((fe)(fd)	df	c	d	(fghg)(hgf)	g	h	f	gïhg	hgfg	gf
ff	ghgh	hgh	gfg	ff	df	f	g	f	e	gh	gh	fgf	f	f	(fd)(ff+e)(fd)	df	c	d	(fghg)(hgf)	gh#	h	f	(gï)(ïhg)	hgg+fg	gf
f	ghgh	hgh	gfg	f	df	f	g	f	f	gh	gh	fgf	f	f	(fd)((fe)(fd)	df	c	d	(fghg)(hgf)	gh#	h	f	gïhg	hgg+fg	gf
f	ghgh	hgh	gfg	f	df	f	g	f	e	gh	gh	fgf	f	f	(fd)((fe)(fd)	df	c	d	(fghg)(hgf)	g	h	f	gi?hg	(ghg)(g+fg)	gf
f	ghgh	hgh	gfg	f	dfe	f	g	f	ee	gh	gh	fgf	f	f	(fd)((fe)(fd)	df	cc	d	(fghg)(hgf)	g	h	f	gïhg	(hg)(g+fg)	gf

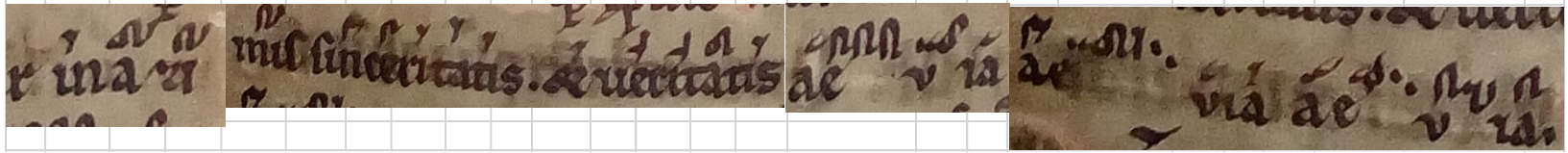


Table 9

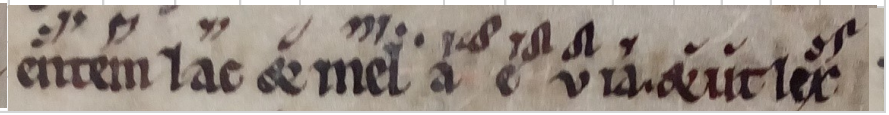
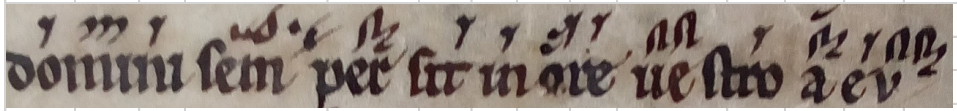
	in-	tro-	du-	xit	vos	do-	mi-	nus	in	ter-	ram	flu-	en-	tem	lac	et	mel	al-	le-	lu-	ia	et	ut	lex
NL-184C7	g	g	gh	h	hk	hg	ghg	g	f	ghgh	h	g	(gh)(ki)	ih	kk	hk	khhg	hk	hfhg	ghg	g	f	g	ghki
NL-184C7 older layer	f	f	fgh														kkhhg							
NL-DHk 76 D14	d	d	dfg	gf	h*k	hg	ghg	g	f	ghg	h	g	ghk	i	k	hi#	kkkhg	hk	(h)(fhg)	ghg	g	g	g	ghk
NL-Uc BMH Warm 92 H1	d	d	dfg	gf	hk	hg	ghg	g	f	ghg	h	g	ghk	ik#	k	hi#	(k)(khg)	hk	(h)(fhg)	ghg	g	g	g	ghk
NL-Uu408																								
NL-Uu411																								
NL-Uu409																								
NL-Hs 184 C5 (pages)																								
Leiden BPL 3683	dd	dd	dfg	gf	hk	hg	ghg	g	f	ghg	h	g	ghk	k	k	h	kkhg	hk	hfhg	ghg	g	g	g	ghk
Leiden BPL 3683 older layer													ghki	kih		hk		hik				f		ghki
B-Br II 3825	d	d	dfg	gf	hk	hg	ghg	g	f	ghg	h	g	ghki	kh	k	hk	(kk)(khh+g)	hk	(h)(fhg)	ghg	g	g	g	ghki
B-Br II 3825 older layer																								
NL-Uu413	d	d	dfg	gf	hk	hg	ghg	g	f	ghg	h	g	ghk	kkk	k	h	(kk)(kh)	hk	(hf)(hg)	ghg	g	g	g	ghk
NL-Uu405	d	d	dfg	gf	h*k	hg	ghg	g	ff	ghg	h	g	ghk	ih	k	h*k	(kk)(khg)	hk	(h)(fhg)	ghg	g	g	g	ghk
11 L 2 KL	d	d	dfg	gf	hk	hg	ghg	g	f	ghg	h	g	ghk	k	k	hi#	(k)(khh+g)	hk	(h)(f*hg)	ghg	g	g	g	ghk
11 L 2 KL older layer														i										
NL-ZUa 6																								
NL-ZUa 6 older layer																								
NL-Uc BMH 21																								
NL-Au I A 8	d	d	dfg	gf	hk	hg	ghg	g	f	ghg	h	g	ghk	i	k	h	(kk)(khh+g)	hk	(hf)(hg)	ghg	g	g	g	ghk
NL-Au I C 17	dd	d	dfg	gf	hk	hg	ghg	gg	f	ghg	hg	g	ghk	k	k	hhk	kkkhg	hk	(hf)(hg)	ghg	g	g	g	ghk
																								

Table 9

do-	mi-	ni	sem-	per	sit	in	o-	re	ves-	tro	al-	le-	lu-	ia	al-	le-	lu-	ia
k	k	k	klkh	khk	g	g	fgh	h	hgkh	h	g	k	kikh	h	gh	hfhg	ghg	g
				khi		f			hgih		h							
k	kkk	k	(kk)(l)(kk+h)	khh	g	f	fgh	h	(hg)(ïh)	h	k	k	(ki)(kh)	g	gh#	(h)(fhg)	ghg	g
k	kkk	k	klkh	(k)(kh)	g	f	fgh	h	(hg)(ïh)	h	k	k	(ki)(kh)	g	gh#	(h)(f*hg)	ghg	g
k	k	k	klkh	kh	g	f	fgh	h	hgïh	h	k	k	(ki)(kh)	g	g	hfhg	ghg	gg~
				ih											gh			
k	hk	k	klkh	ikhh+g	g	f	fgh	h	(hg)(kh)	h	kh	k	(ki)(khh)	g	gh	(hf)(hg)	ghg	g
k	kkk	k	klkh	kh	g	f	fgh	h	(hg)(ïh)	h	k	k	(ki)(kh)	g	g	(hf)(hg)	ghg	g
k	kkk	k	(kl)(kk+h)	kh	g	f	fgh	h	(hg)(ïhh~)	h	k	k	(ki)(kh)	g	gi#	(h)(f*hg)	ghgg~	g
k	k	k	klkh	(k)(kh)	g	f	fgh	h	(hg)(ïh)	h	k	k	(ki)(khh~)	g	gh#	(h)(fhg)	ghg	g
k	k	k	klkh	(k)(kh)	g	f	fgh	h	(hg)(ïh)	h	k	k	(ki)(kh)	g	g	(hf)(hg)	ghg	g
k	kkk	k	klkh	hg	g	f	fgh	h	(hg)(ïh)	h	k	k	(ki)(kh)	gg	g	(hf)(hg)	ghg	g



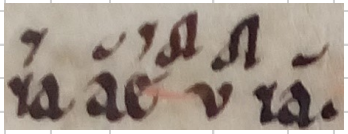


Table I0

I0

	di-	cat	nunc	is-	ra-		el		quo-		ni-	am
NL-184C7	h	k	kl	l	(lk)(lmomk)	(lmlm)	(momk)(mlol)(oml)	(oml)	(klmlmkh)(gh)(k*l)	(ppml)	ml	l
NL-184C7 older layer												
NL-DHk 76 D14	h	hk	k*l	l	(lk)(lmolkklmlo)		(oo)(omk)(mk)(ml)(oml)	(oml)	(klml)(mkhklmkhghk)(l)	(pppml)	ml	l
NL-Uc BMH Warm 92 H1	h	hk	kl	l	(lk)(lmolk)(klmlo)		(o)(omk)(mmk)(ml)(oml)	(oml)	(klml)(mkh)(kk)(lmkhhghk)(l)	(pp)(pml)	ml	l
NL-Uu408	h	h*k	kl	l	(lkk~)(lmomk	(lmloo~	(oo)(omk)(mk)(ml)	(oml)	(klml)(mkh)(klmkhgh)(kl)	(pppml)	mll~	l
NL-Uu411	hh	hk	k*l	l	(lk)(lmomk)	(lmlo)	(o)(omk)(mk)(mloml)	(oml)	(klmlmkhklm)(kh)(kl)	(ppml)	ml	l
NL-Uu409												
NL-Hs 184 C5 (pages)	h	i	kl	l	(l)(lklmolk)	(lmlm)	(momk)(mkmloml)	(oml)	(klmlmkhklmlmkhgh)(kl)	(ppml)	ml	l
Leiden BPL 3683	hh~	hk	kl	l	(lk)(lmolk)	(lmlo)	(o)(om)(kmk)(mloml)	(oml)	(klml)(mk)(hiklmkh)(gh)(kl)	(p)(pml)	ml	l
Leiden BPL 3683 older layer						(lmlm)	(m)(//)(klk)(mloml)	(oml)				
B-Br II 3825												
B-Br II 3825 older layer												
NL-Uu413	h	hk	kl	l	(lk)(lmolklmlo)		(oo)(omk)(ml)(oml)	(oml)	(klmlm)(khklmk)(hgh)(kl)	(pp)(pml)	ml	l
NL-Uu405	h	hk	k*l	l	(lk)(lmolkklmlo)		(oo)(omk)(mm+k)(mm+l)(oml	(oml)	(klml)(mm+khghkk)(l*p)	(pml)	mm+ll	l
11 L 2 KL	h	hk	kl	l	(lk)(lmolkklmlo)		(o)(omk)(mk)(ml)(oml)	(oml)	(klml)(mkh)(kk)(lmkh)(h*k)(l)	(pp)(pml)	ml	l
11 L 2 KL older layer												
NL-Hs 184 C 3	h	hk	kl	l	(lk)(lmolk)	(lmlo)	(o)(omk)(mk)(ml)(oml)	(oml)	(klml)(mkh)(klm)(kh)(ghk)(lp)	(pml)	ml	l
NL-ZUa 6	h	hk	kl	l	(lk)(lmolk)	(lmlo)	(omk)(mk)(ml)(oml)	(oml)	(klml)(mkh)(kkk)(lmkhgh)(kl)	(pml)	ml	l
NL-ZUa 6 older layer												
NL-Uc BMH 21												
NL-Au I A 8	h	hk	kl	l	(lk)(lmolkklmlo)		(o)(omk)(mk)(ml)(oml)	(oml)	(klml)(mkhk)(lmkhg)(kl)	(p)(pml)	ml	ll
NL-Au I C 17	h	hk	kl	l	(lk)(lmolk)	(lmlo)	(ooom)(kmk)(mm+l)(om)	(oml)	(klml)(mhkklmkhgh)(kl)	(p)(pml)	ml	ll
Cantuale Novum, 1572	h	hk	kl	l	(lk)(lmolk)(klmlo)		(o)(omk)(ml)(oml)	(oml)	(klml)(mkh)(klmkhg)(h)(klp)	(pml)	ml	l

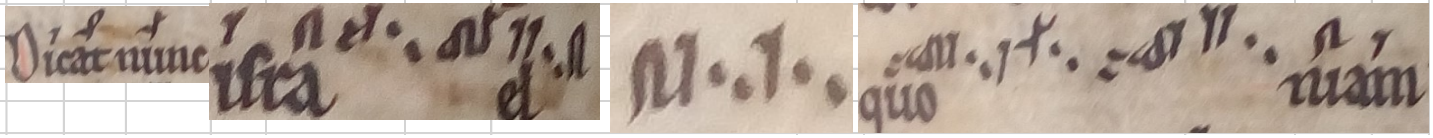


Table 10

																				melism.
bo-		**nus**	**quo-**	**ni-**	**am**	**in**	**sae-**		**cu-**	**lum**		**mi-**	**se-**	**ri-**	**cor-**	**di-**	**a**	**e-**	**ius**	
(lk)(mlk)(mlk)	(lh)	h	k*l	k	k	k	(ki)	(klmki)(kki)(lklkh)	h	(hkhg)(hkk~h)(kkih)	(kgg~f)	f	fgh	h	hkihk	g	h	(kh)(kl#)	(lmkikl)	
										(hkhg)(hk)(h)(kkih)	(kggf)				hkihi					//////
(l)(k*mlk)(mlk)	(lh)	h	(k)(kk)(l)	k	k	kk	(k)	(klm)(kk)(ki)(lk)(lkh)	h	(hkhg)(hkh)(kkkih)	(kgg+f)	f	fgh	h	(h*kih)(kkk)	g	h	(kh)(k*l)	(lmki)(k*l)(l)	
(l)(k*mlk)(mlk)	(lh)	h	(k)(kl)	k	k	k	(k)	(klmmk)(ki)(lklkh)	h	(hkhg)(hkh)((k)(kih)	(kgg+f)	f	fgh	h	(hkihk)	g	h	(kh)(k*l)	(lmki)(k*l)	
(lk)(mlk)(mlk)	(lhh	h	(k)(kl)	k	k	k	(k)	(klmk)(ki)(lk)(lkh)	h	(hkhg)(hk)(kh)(kkkih)	(kgg+f)	f	fgh	h	h*kihk	g	h	(kh)(kl)	(lmkik*l)	
(lkmlk)(mlk)	(lh)	h	(k)(kl)	k	k	k	(k)	(klmkk+i)(lk)(lkh)	h	(hkhg)(hk)(kh)(k)(kih)	(kgg+f)	ff	fgh	h	hkihk	g	h	(kh)(kl)	(lmki)(kl)	
(lkmlk)(mlk)	(lh)	h	kkl	k	k	k	(ki)	(klmkk+i)(lklkh)	h	(hkh)(k)(kih)(khkgg+f)		f	fgh	h	hkihk	g	h	(kh)(kl)	(lmki)(kl)	
(lkmlk)(mlk)	(lh)	hh~	kkkl	k	k	k	(k)	(klmk)(k+i)(lk)(lkh)	hh~	(hkhg)(hkh)(k)(kih)	(kgg+f)	ff~	fgh	h	hkihk	g	h	(kh)(kl)	(lmkikl)	
							(ki)	(klmk)(k+i)(lk)(lkh)		(hkhg)(hk)(kh)(k)(kih)					hkihi					(ghk)(kmlkih)(ik)(k+hh~)
(lk)(mlk(mlk)	(lh)	h	kkkl	k	k	k	(k)	(klmk)(ki)(lk)(lkh)	h	(hkhghkhk)(kih)	(kgg+f)	f	fgh	h	hkihk	g	h	(kh)(kl)	(lmk)(ikl)	
(l)(k*mlk)(mlk)	(lh)	h	kkkl	k	k	k	(k)	(klmkk)(ki)(lk)(lkh)	h	(hkhg)(hkh)(kk)(kih)	(kgg+f)	f	fgh	h	(h*kih)(kk)	g	h	(kh)(k*l)	(lmki)(k*l)	
(k*mlk)(mlk)	(lh)	h	(k)(kl)	k	k	k	(k)	(klm)(kk)(ki)(lk)(lkh)	h	(hkhg)(hkh)(k)(kih)	(kgg+f)	f	fgh	h	(h*kih)(kk)	g	h	(kh)(k*l)	(lmki)(k*l)	
(lk)(mlk)(mlk)	(lh)	hh	(kkk)(l)	k	k	k	(k)	(klmkk+i)(lk)(lkh)	h	(hkhg)(hkh)(k)(kih)	(kgg+f)	f	fgh	h	(hkih)(k)	g	h	(kh)(kl)	(lmki)(kl)	(ghk)
(lkk)(mlk)(mlk)	(lh)	h	kl	k	k	k	kk	(lmki)(lk)(lkh)	h	(hkhg)(hkih)(kih)	(kgf)	f	fgh	h	hkhk	g	h	(kh)(kl)	(lmki)(kl)	
(lk)(mlk)(mlk)(kh)		h	kl	k	kk	k	(kkk)	(lmk)(kk+i)(lk)(lkh)	h	(hkhg)(hkh)(k)(kih)	(kgg+f)	f	fgh	h	hkihk	g	h	(kh)(kl)	(lmki)(kl)	(gk)(kmlki)(kihih)
(lk)(mlk)(ml)(klh)		h	(k)(kkl)	k	kk	k	(k)	(klmkk+i)(lk)(lkh)	h	(hkhg)(hkh)(kk)(kih)	(kgg+f)	f	fgh	hh	(hki)(hk)	gg	h	(kh)(kl)	(lmkikl)	
(lk)(mlk)(mlk)	(lh)	h	(k)(kk~)(l	k	k	k	(k)	(kklmkk+i)(lk)(lkh)	h	(hkhg)(hkh)(k)(kih)	(kgg+f)	f	fgh	h	(hkih)(k)	g	h	(kh)(kl)	(lmki)(kl)	

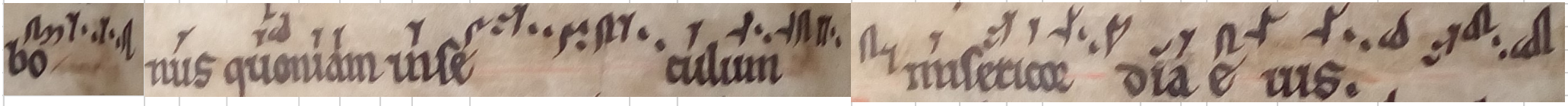


Table I I

	al-	le-	lu-	ia						
NL-184C7	hkhh#	gk	lm	(oml)(olk)(lm)				(lolk)(hhg)	(llk)	(lolk)(hïkh)
NL-184C7 older layer								(l*olk)(hhg)		(lolk)(////)
NL-DHk 76 D14	hkh	gk	lm#	(om)(lolk)(l*m)	(hm)	(om)(lolk)	(lm)(lm)	(lol)(kkhg)	(ll)(lk)	(l*olkhïkïh)
NL-DHk 76 D14 older layer			lo							
NL-Uc BMH Warm 92 H1	hkh	gk	lo#	(omm~)(lolk)(lm	(hm)	(om)(lolk)	(l*m)(lm)	(lolkhh+g)	(l)(lk)	(lolkk+h)(i*kh)
NL-Uu408	hkh	gkk~	l	(oml)(olk)(lm)	(hm)	(om)(lolk)	(lm)(lm)	(lol)(khg)	(l)(lkk~)	(lolkh)(ikih)
NL-Uu411	hkh	gk	l	(oml)(olk)(lm)	(hm)	(oml)(olk)	(lm)(lm)	(lolkhg)	(l)(lk)	(lolkh)(ïkïh)
NL-Uu409										
NL-Hs 184 C5 (pages)	hkh	gk	l	(moml)(olk)(lm)		(oml)(olk)	(lm)(lmlolkhh+g)		(l)(lk)	(lolkh)(ikii+h)
Leiden BPL 3683	hkh	gk	l	(oml)(olklm)		(opml)(olklm)		(lolk)(h)(hg)(gl)	(lk)	(l)(olkh)(ïkïï+g)
Leiden BPL 3683 older layer				(moml)(mlklm)	(hmoml)(mlklm)			(lolk)(h)(hg)(gl)	(lk)	(lm)(olkh)(ïkïï+g)
B-Br II 3825	hkhh+g	gk	lm	(m)(opml)(ok)(lmm)		(mopml)(ok)	(lm)(m)	(l*olkhh+g)(l)(ll+k)		(lolkk)(ikii+h)
B-Br II 3825 older layer							(lm)(m)//	(llolkhh+g)	(l)(ll+k)	(lolkk)(hikhi+h)
NL-Uu413	hkh	gk	l	(oml)(ol)(klm)	(hm)	(oml)(ol)	(klml)	(ml)(ol)(khg)	(ll)(lk)	(lol)(kh)(ikii+h)
NL-Uu405	hkh	gk	l*o#	(om)(lolk)(lm)	(hm)	(om)(lolm)	(ll)(mm)(ll)(mm	(lol)(kkhg)	(ll)(lk)	(l*ol)(kkh)(ïkïï+hh~)
11 L 2 KL	h*kh	gk	lo#	(om)(lolk)(l*m)	(hm)	(om)(lolk)	(l*m)(l*m)	(lolkhg)	(l)(lk)	(l*ol)(kkh)(ï*kh)
11 L 2 KL older layer										
NL-Hs 184 C 3	hkh	gk	l	(oml)(olk)(lm)	(hm)	(oml)(olk)	(lm)(lml)	(olkhg)	(l)(lk)	(lolkh)(ikii+h)
NL-ZUa 6										
NL-ZUa 6 older layer										
NL-Uc BMH 21										
NL-Au I A 8	hkh	gk	l	(oml)(olk)(lm)	(hm)	(oml)(olk)	(lm)(lm)	(lolkhg)	(l)(lk)	(lolkh)(ikh)
NL-Au I C 17	hkh	gk	l	(om)(lol)(klm)	(hm)	(oml)(olk)	(lm)(lm)	(lolkhg)	(lk)	(lolkh)(ïkh)
Cantuale Novum, 1572	hkh	gk	lo	(oml)(ol)(klm)	(hm)	(oml)(olk)	(lm)	(lol)(khg)(gl)	(lk)	(lolkh)(ikii+h)

Table I2

I2

	non-		ne	cor	no-		strum	ar-		dens	e-	rat	in	no-	bis
NL-184C7	(hkhh~g)	klo	o	mo	(pom)	(ol)(olklmom)	m	(olk)	(lolkh)	hkhh~g	lklolk	kl	gh	kl	lmikih
NL-184C7 older layer	(hkhhg)	kloo							(lolkhh)						
NL-DHk 76 D14	(hkhh+g)	kl*o	o	mop#	(po)	(mol)(olk)(l*m)	m	(olk)	(lol)(kk+h)	hkhg	(ll)(lk)(l*olk)	kl	gh	kl	(lmk)(kih)
NL-Uc BMH Warm 92 H1	(hkhh+g)	klo	o	mop#	(po)	(mol)(olk)(lm)	m	(olk)	(lolkkh)	hkhh+g	(l)(lk)(lolk)	kl	gh	kl	(lmk)(kih)
NL-Uu408	(hkh)(h+g)	kl*o	o	mo	(pom)	(ol)(olk)(lm)	m	(olk)	(lolkkh)	hkhh+g	(lllk)(lolk)	kl	gh	kl	(lmkk~)(kih)
NL-Uu411	(hkh)(h+g)	klo	o	mo	(pom)	(ol)(olk)(lm)	m	(olk)	(lolk)(hh)	hkhh+g	(l)(lk)(lolk)	kl	gh	kl	(lmk)(kih)
NL-Uu409															
NL-Hs 184 C5 (pages)	(hkhh+g)	klo	o	mo	(pom)	(ololk)(lm)	mom	(olk)	(lolkh)	hkhh+g	(l)(lk)(lolk)	kl	gh	kl	lmikih
Leiden BPL 3683	(hkhh+g)	klo	o	mo	(pom)	(ol)(olk)(lm)	m	(olk)	(lolkh)	hkhh+g	(l)(lk)(lolk)	kl	gh	kl	(lmk)(kih)
Leiden BPL 3683 older layer				mop		(ol)(mlk)(mom)			(lmlkh)		(gl)(lk)(lmolk)				
B-Br II 3825	(hkhh+g)	klo	o	mop	(pom)	(ml)(olk)(lk)(lm)	m	(olk)	(lolkhh+g)	hkhh+g	(ll)(lk)(lolk)	kl	gh	kl	(lmi)(kih)
B-Br II 3825 older layer															
NL-Uu413	(hkhg)	klo	o	mo	(pom)	(olo)(lk)(lm)	m	(ol)	(klol)(kh)	hkhh+g	(ll)(lk)(lolk)	kl	gh	kl	(lmk)(kih)
NL-Uu405	(hkhh+g)	kl*o	o	mo*p#	(pp+oo)	(mol)(olk)(llm)	m	(olkl)	(lol)(kk+h)	h*khh+g	(ll)(lk)(l*olk)	kl	gh	kkl	(lmk)(kih)
11 L 2 KL	(hkhh+g)	klo	o	mop#	(po)	(mol)(olk)(lm)	m	(olk)	(lol)(khh)	hkhh+g	(l)(lk)(l*olk)	kl	gh	kl	(lmk)(kih)
11 L 2 KL older layer															
NL-Hs 184 C 3	(hkhh+g)	klo	o	mop	(pom)	(ol)(olk)(lm)	m	(olk)	(lolkh)	hkhh+g	(l)(lk)(lolk)	kl	gh	kl	(lmk)(kih)
NL-ZUa 6															
NL-ZUa 6 older layer															
NL-Uc BMH 21															
NL-Au I A 8	(hkhh+g)	klo	o	mo	(pom)	(ol)(olk)(lm)	m	(olk)	(lolkh)	hkhh+g	(l)(lk)(lolk)	kl	gh	kl	(lmk)(kih)
NL-Au I C 17	(hkhh+g)	klo	o	mo	(pom)	(ol)(olk)(lm)	m	(olk)	(lolkh)	hkhh+g	(l)(lk)(lolk)	kl	gh	kl	(lmkk+ih)
Cantuale Novum, 1572	(hkhh+g)	klo	o	mop	(pom)	(ol)(olk)(lm)	m	(olk)	(lolkh)	hkhh+g	(l)(lk)(lolk)	kl	gh	kl	(lmkk+ih)

Table I2

de	ihe-	su	dum	no-	bis	lo-	que-	re-						tur	in	vi-	a
gh	hikik	ih	(hkh)(hg)	klo	o	o	o	(klmk)(ikh)(ik)		(hk)(loo)	(mopmlm)(klm)	(polm)	(pol)(molk)(lm)	mom	hkhh~g	klo	(om)(lolk)(lm)
													(poml)(molk)(lm)				
gh	hkik	ih	h*khh~	klo	o	o	o	(mopm)(lok)	(l*m)	(gk)(l*o)	(mopm)(lok)(l*m)	(polm)	(polm)(olk)(l*m)	m	hkhh~	klo	(oo)(oml)(olk)(l*mm~)
gh	hkik	ih	hkhh+g	klo	o	o	o	(mopm)(lok)	(lm)	(gk)(ll)(oo)	(mopm)(lok)(l*m)	(polm)	(polm)(olk)(l*m)	m	hkhh+g	klo	(om)(l*olk)(lm)
gh	hkik	ihh~	hkhh+g	kl*o	o	o	o	(klmkk~)(ilh)(ik)		(gk)(lo)	(mopm)(l*ok)(lm)	(polm)	(pol)(moll+k)(lm)	m	hkhh+g	klo	(oml)(olk)(lm)
gh	hkik	ih	hkhh+g	klo	o	o	o	(klmk)(ilh)(ik)		(gk)(lo)	(mopm)(lok)(lm)	(polm)	(polm)(oll+k)(lm)	m	hkhh+g	klo	(oml)(olk)(lm)
gh	hkik	ih	hkhh+g	klo	o	o	o	(mopml)(ok)	(lm)	(gk)(loo)	(mopml)(ok)(lm)	(mpmlm)	(pmlm)(olklmom)	m	hkhh+g	klo	(o)(oml)(olk)(lm)
gh	hkik	ih	hkhh+g	klo	o	o	o	(mopml)(ok)	(lm)	(gk)(lo)	(mopml)(ok)(lm)(po)(lm)	(po)(lm)(olk)(lm)	(po)(lm)(olk)(lmom)	m	hkhh+g	klo	(oml)(olk)(lmm~)
	hikik							(mopml)(mk)	(lm)		(mopml)(mk)(lm)(po)(lm)						(o)(oml)(mlk)(lmm~)
gh	hikik	ih	hkhh+g	klo	o	o	o	(mopml)(ok)	(lm)	(m)(opml)(ok)(lm)	(m?)(opml)(olk)(lk)(lm)			m	hkhh+g	kloo	m
gh	hkik	ih	hkhh+g	klo	o	o	o	(mopml)(ok)	(lm)	(gk)(lo)	(mopml)(ok)(lm)	(po)(lm)	(po)(lm)(ol)(klm)	m	hkhh+g	klo	(olm)(ol)(klm)
gh	h*kik	ih	h*khh+g	kl*o	o	o	o	(mopm)(lok)	(lm)	(gl)(mmp)	(mopm)(lok)(llm)	(polm)	(poml)(plk)(lm)	m	h*khh+g	kl*o	(oo)(oml)(oo+lk)(l*mm~)
gh	hkik	ih	hkhh+g	klo	o	o	o	(mopm)(lok)	(l*mm~)	(gk)(ll)(oo)	(mopm)(lmk)(l*m)	(polm)	(polm)(olk)(lm)	m	hkhh+g	klo	(om)(lolk)(l*m)
gh	hkik	ih	hkhh+g	klo	o	o	o	(mopml)(ok)	(m)	(gk)(lo)	(mopml)(ok)(lm)	(pol)(m)	(pol)(m)(oll+k)(lm)	m	hkhh+g	klo	(om)
gh	hkik	ih	hkh	klo	o	o	o	(mopml)(ok)	(lm)	(gk)(lo)	(mopml)(ok)(lm)	(polm)	(polm)(oll+k)(lm)	m	hkhh+g	klo	(oml)(olk)(lm)
gh	hkik	ih	hkhh+g	klo	oo	o	o	(mopm)(lok)	(lm)	(gk)(lom)	(opm)(lok)(lm)		(polm)(polm)(oll+k)(lm)	m	hkhh+g	klo	(om)(lolk)(lm)
gh	hkik	ih	hkhh+g	klo	o	o	o	(mopml)(ok)	(lm)	(gk)(lo)	(mopm)(lok)(lm)	(po)(lm)	(po)(lm)(olk)(lm)	m	hkhh+g	klo	(oml)(ol)(klm)

Table I3

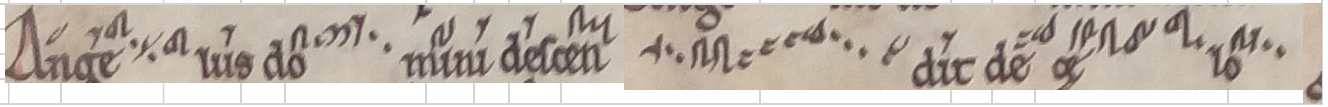
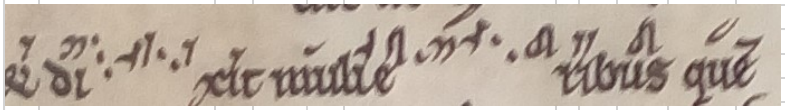
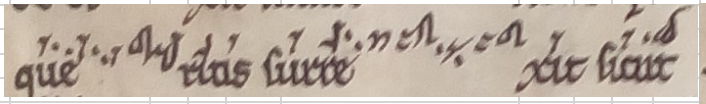
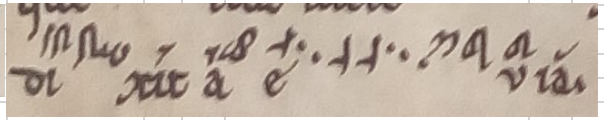
	an-	ge-		lus	do-	mi-	ni	de-	scen-		dit	de	cae-	lo
NL-184C7	g	(ghkhgf)	(ghg)	g	(hg)(hkk~)	gfh	h	h	(khf)(ghge)(fdec)	(cd)(ef)(gh)(khgfg)	g	ghk	(kikhghki)(klmk)	likhhg
NL-184C7 older layer	fg													
NL-DHk 76 D14	fg#	(ghkgf)	(ghg)	g	(hg)(h*k)(lkh)	gfh	h	h	(khf)(ghge)(fd)(fc)	(cde*fg)(hkihgefg#)	g	ghk	(kk)(kg)(hk)(lmik)	(li)(khg)
NL-Uc BMH Warm 92 H1	fg#	(ghkgf)	(ghg)	g	(hgh)(klkk+h)	gfh	h	h	(kh)(h+f)(ghge)(fd)(fc)	(cde*f)(g)(hkihgefg#)	g	ghk	(k)(kg)(hk)(lmik)	(li)(khg)
NL-Uu408														
NL-Uu411														
NL-Uu409														
NL-Hs 184 C5 (pages)														
Leiden BPL 3683	fg	(ghkhgf)	(ghg)	g	(hg)(hk)(lkh)	gfh	h	h	(khh+f)(ghg)(efd)(fc)	(cdf)(fghkihg)(ef)	g	ghk	(k)(kg)(hk)(lmk)	(li)(khg)
Leiden BPL 3683 older layer								/	(khh+f)(ghg)(efd)(ec)	(cdf)(fghkihg)(ef)			(ki)(kg)(hk)(lmk)	
B-Br II 3825	fg	(ghkhgg+f)	(ghg)	g	(hgh)(kklkh)	gfh	h	h	(khh+f)(ghgf)(fd)(fc)	(cdef)(gh)(kihg)(ef)	g	ghk	(kk)(ki)(kg)(hkik)(lmik)	(li)(khg)
B-Br II 3825 older layer														
NL-Uu413	fg	(ghkhgf)	ghg	g	(hg)(hk)(lkh)	gfh	h	h	(kh)(fghg)(efd)(fc)	(cdefghkihg)(ef)	g	ghk	(kk)(kg)(hk)(lmk)	(li)(khg)
NL-Uu405	f	(ghkhgf)	ghh+gg~	g	(hg)(h*k)(lkk+h)	gfh	h		(khh+f)(ghge)(ff+d)(fc)	(cde*fg)(h*kihgefg)	g	ghk	(kk)(kg)(h*k)(lmk)	(li)(khh+g)
11 L 2 KL	fg#	(ghkhgf)	ghg	g	(hgh)(k*lkh)	gfh	h	h	(khf)(ghgef)(dfc)	(cde*fg)(hkihggefg#)	g	ghk	(k)(kg)(hk)(lmk)	(li)(khg)
11 L 2 KL older layer									(khh+f)(ghge)(fc)				(k)(k)(kg)(hk)(lmk)	
NL-ZUa 6														
NL-ZUa 6 older layer														
NL-Uc BMH 21														
NL-Au I A 8	f	(ghkhgf)	ghg	g	(hg)(hklkh)	gfh	h	h	(khh+f)(ghg)(fd)(fc)	(cdefg)(hkihg)(ef)	g	ghk	(k)(kg)(hk)(lmk)	(li)(khg)
NL-Au I C 17	f	(ghkhgf)	ghg	gg	(hg)(hk)(lkh)	gfh	h	h	(khh+f)(ghge)(fd)(fc)	(cddf)(ghkihg)(ef)	g	ghk	(kk)(kg)(hk)(lmk)	(li)(khg)
NL-Uc BMH 7														

Table I3

et	di-	xit	mu-	li-	e-		ri-	bus	quem	que-		ri-	tis	sur-	re-		xit	si-	cut	di-	xit	al-	le-	lu-	ia
g	(g)(ged)(eg)(hgfg)	g	g	hk	(kg)(hk)(k)(lmli)(klk)		ik	hig	gh	hgf	(gfefghf)(fdg)	fg	g	h	(gkhgh)(fh)(kgff~d)(ef)(ghg)		g	g	hk	kikhgh	h	gk	(klkh)(gkh)(kih)(gkk~h)(ikg)	ghg	g
				//	(ig)(hk)(k)(lmli)(klk)																	gi	(klkh)(gih)(kih)(gkkh)(ikg)		
g	(gg)(ged)(e*g)(hgfg)	g	g	hk	(kk)(kg)(h*k)(lmli)(klk)		k	hkg	g	hgf	(gfefghfdg)	f*g	g	h	(hkigh)(fhkg)(ffdefghg)		g	g	hk	(ki)(khh~)	h	hk	(k*lkh)(gk)(hkih)(gk)(h*kgg~)	ghg	g
g	(g)(ged)(e*g)(hgfg)	g	g	hk	(kg)(h*k)(lmli)(klk)		k	hkg	g	hgf	(gfefghf+fdg)	fg	g	h	(g*kigh)(fhkg)(ffd)(efg*hg)		g	g	gk	(ki)(khgh)	h	h*k	(klkk+h)(gk)(gkihh)(gg)(kk)(hkg)(gkh)	ghg	g
g	(g)(ged)(eg)(hgfg)	g	g	hk	(kg)(hk)(lmki)(klk)		k	hkg	g	hgf	(gfef)(ghf)(fd'g)	fg	g	h	(gki)(gh)(fh)(kg)(fd)(efghg)		g	g	hk	(k)(khgh)	h	hk	(klkhgk)(gkih)(gkh)(kg)	ghg	gg~
					(kg)(hk)(klmki)(klk)				gh						(gki)(gh)(fh)(kgf)(fd)(efghg)					(ki)(khgh)			(klkhg/)		
g	(gggede)(gghgfg)	g	g	hk	(khg)(kklml)(kli)		k	hkg	gh	hgf	(gfef)(ghf)(f+dg)	fg	g	hg	(gkig)(hh)(fhkgf)(f+d)(efghg)		g	g	gk	(k)(ki)(kh)(h+gh)	h	hk	(klk)(hkihg)(kk)(hkg)	ghg	g
					(khg)(kklml)(ikli)		ik																(klkk+h)(gk)(hkihg)		
g	(gg)(ged)(eg)(hgfg)	g	g	hk	(khg)(klml)(iklk)		k	hkg	g	hgf	(gfefghf)(dg)	fg	g	h	(gki)(ghf)(hkg)(fdefghg)		g	g	gk	(kk)(ki)(kh)(gh)	h	hk	(hg)(kg)(kih)(gkh)(kg)	ghg	g
g	(gg)(ged)(eghgf)(g)	g	g	hk	(kk)(kg)(h*k)(lmli)(klk)		k	h*kg	g	hgf	(gfefg)(hff+dg)	fg	g	h	(gkig)(h)(fhkg)(ff+defghg)		g	g	hk	(ki)(kk+hh)	h	hk	(klkh)(gk)(h*kih)(gk)(kk)(hkg)	ghg	g~
g	(g)(ged)(eg)(hgfg)	g	g	hk	(k')(kg)(hh)(kk)(lmli)(k*lk)		k	hkg	gh#	hgf	(gfe)(f)(ghff+dg)	fg	g	h	(gkig)(h)(fhkg)(ff+d)(efg*hg)		g	g	gk	(k')((ki)(kh)(gh)	h	hk	(klkh)(gk)(gkihh)(gg)(kk)(hkg)	ghg	g
						//	kk													(k')((ki)(kh)(hgh)					
g	(g)(gedeghgfg)	g	g	hk	(kg)(hk)(lmli)(klk)		k	hkg	g	hgf	(gfefghff+dg)	fg	g	h	(gkig)(hf)(hkgfdefghg)		g	g	gk	(ki)(khh+gh)	h	hk	klkhg)(kg)(kihg)(kh)(kg)	ghg	g
g	(gggedeghg)(fg)	gg	g	hk	(kg)(hk)(lml)(iklk)		k	hkg	g	hgf	(gf)(efghff+dg)	fg	gg	h	(gki)(ghf)(hkgfdefghg)		gg	g	hk	(kk)(ki)(khh+gh)	h	gk	(klkhgk)(gkihg)(kh)(kg)	ghg	gg







Hellum: followed by verse 'Secretum et ...'

Table I 4

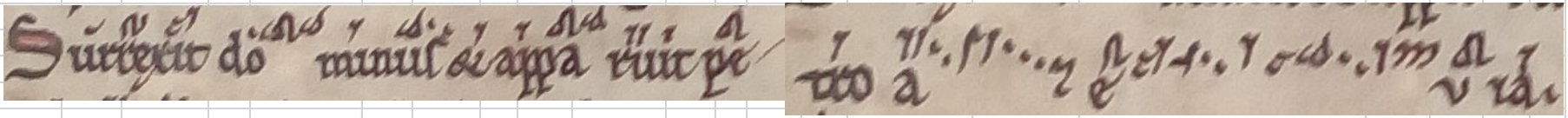
transp.																				
	sur-	**re-**	**xit**	**do-**	**mi-**	**nus**	**et**	**ap-**	**pa-**	**ru-**	**it**	**pe-**	**tro**	**al-**		**le-**		**lu-**	**ia**
NL-184C7	d	fdf	efg	(gïg)(hï)	f	fgfd	d	d	(dgf)(gh)	f	f	fgf	f	(hïhg)(ïhïhg)		(gff~d)(efdedc)(ff)(dedc)	(fdf)	fgf	f
NL-184C7 older layer	f?				g											//			
NL-DHk 76 D14	h	(kk+h)(k)	ikl	(mpm)(o*p)	l	k*lkh	h	h	(hlk)(lm)	k	k	klk	k	(oo)(oml)(oo)	(omlk)	(lk)(hïk)(hïhg)(k)(hïkhg)	(kkk)	klk	k
NL-Uc BMH Warm 92 H1	h	khk	ikl	(mpm)(op)	l	klkk+h	h	h	(hlk)(lm)	k	k	klk	k	(o)(oml)(o)	(omlk)	(lkk)(hïk)(h*ihg)(kk)(hïkhg)	(kk)	klk	k
NL-Uu408																			
NL-Uu411																			
NL-Uu409																			
NL-Hs 184 C5 (pages)																			
Leiden BPL 3683	hh~	khk	ikl	(mpm)(op)	l	klkh	hh~	hh~	(hlk)(lm)	k	k	klk	k	(oooml)(o)	(omlk)	(lk)(hïk)(hïg)(kh)(ïkhg)	(k)	klk	kk~
Leiden BPL 3683 older layer														(moml)(om)	(omlk)	(lk)(hïk)(hïhg)(kh)(ïkhg)	(k)		
B-Br II 3825	h	khk	ikl	(mpmp)	l	klkh	h	h	(hlk)(lm)	kk	k	klkk	k	(moml)	(omll+k)(lk)	(hïk)(ïk)(gk)(hïh)(gk)	(kk)		
B-Br II 3825 older layer														(moml)(om)	(omll+k)(lk)	(hïk)(ïkïhk)(gk)(kk+hïh)(g?k)	(kk)	klk	k
NL-Uu413	h	khk	ikl	(mpm)(op)	l	klkh	h	h	(hlk)(lm)	k	k	klk	k	(ooo)(mlo)	(omlk)	(lk)(hïkh)(ïhg)(kh)(ïkh)(gk)		klk	k
NL-Uu405	h	khk	ikl	(mpm)(op)	l	klkh	h	h	(h*lk)(lm)	k	k	klk	k	(oo)(oml)(oo)	(omlk)	(lml)(kll+k)(hik)(hihg)(kk)(hikhg)	(kkk)	klk	k
11 L 2 KL	h	khk	ikl	(mpm)(op)	l	klkh	h	h	(hlk)(lm)	k	k	klk	k	(o)(oml)(o)	(omlkk)	(lkk)(hïk)(h*ihg)(kk)(hïkhg)	(k)	klk	k
11 L 2 KL older layer																			
NL-ZUa 6																			
NL-ZUa 6 older layer																			
NL-Uc BMH 21																			
NL-Au I A 8	h	khk	ikl	(mom)(op)	l	klkh	h	h	(hlk)(lm)	k	k	klk	k	(o)(omlk)(o)	(omlk)	(lk)(hik)(hihg)(kh)(klhg)	(kkk)	klk	k
NL-Au I C 17	h	(kh)(kk)	ikl	(mpm)(op)	l	klkh	h	h	(hlk)(lm)	k	kk	klk	k	(oooml)(oo)	(omlk)(lk)	(hïkh)(ïhgk)(hïkhgk)(gk)	(kk)	klk	k
NL-Uc BMH 7																			

Table I5

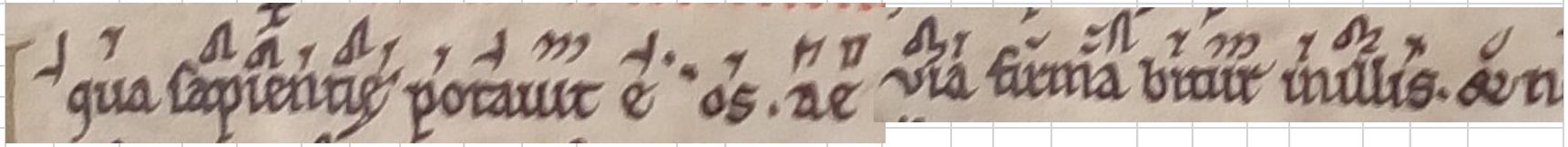
	a-	qua	sa-	pi-	en-	ti-	ae	po-	ta-	vit	e-	os	al-	le-	lu-	ia	fir-	ma-	bi-	tur	in	il-	lis	et	non
NL-184C7	gl	l	lml	klh	k	kml	l	k	lo	ooo	opol	l	o	o	opo	l	l	(lo)(po)	m	m	o	opo	l	lo	o
NL-184C7 older layer															opoo~				l	l		opol#			
NL-DHk 76 D14	gl	l	lol	klk	k	kol	l	k	lo	ooo	(op)(oo+l)	l	l	l	opo	l	l	loqp	o	ooo	o	opo	l	km#	o
NL-Uc BMH Warm 92 H1	gl	l	lol	klk	k	kol	l	k	lo	ooo	opol	l	ooo	o	opo	l	l	(lo)(qp)	o	ooo	o	opo	l	kl#	o
NL-Uu408																									
NL-Uu411																									
NL-Uu409																									
NL-Hs 184 C5 (pages)																									
Leiden BPL 3683	gl	l	lol	klk	k	kol	l	k	lo	ooo	opol	l	o	o	opo	l	l	(lo)(qp)	o	ooo	o	opo	k	l	o
Leiden BPL 3683 older layer			lml			kml																	l	k	
B-Br II 3825	gl	l	lol	klk	k	kol	l	k	lo	o	opol	l	(o)(o)(ol)	oo	opo	l	l	loqp	o	ooo	o	opoo	l	ko	o
B-Br II 3825 older layer										oo															
NL-Uu413	gl	l	lol	klk	k	kol	l	k	lo	ooo	opol	l	ooo	o	opo	l	l	(lo)(qp)	o	ooo	o	opo	l	k	o
NL-Uu405	gl	l	lol	klk	k	kol	l	k	lo	ooo	opol	l	ooo	o	opo	l	l	(lo)(qp)	o	ooo	o	opp+o	l	ko#	ooo
11 L 2 KL	gl	l	lol	klk	k	lol	l	k	lo	o	opol	l	o	o	opoo~	l	l	(lo)(qp)	o	ooo	o	opo	l	km#	(o)(oo?)
11 L 2 KL older layer						kol				oo			(o)(o#)	o											
NL-ZUa 6																									
NL-ZUa 6 older layer																									
NL-Uc BMH 21																									
NL-Au I A 8	gl	l	lol	klk	k	kol	l	k	lo	ooo	opol	l	o	ooo	opo	l	l	(lo)(qp)	o	ooo	o	opo	l	l	o
NL-Au I C 17	gl	l	lol	klk	k	kol	ll	k	lo	ooo	opol	l	ooo	o	opo	ll	l	loqp	o	oo	o	opo	l	k	o
NL-Uc BMH 7																									

Table 15

flec-	te-	tur	al-	le-	lu-	ia	et	ex-	al-	ta-	vit	e-	os	in	ae-	ter-	num	al-	le-	lu-	ia	al-	le-	lu-	ia
o	mol	kh	ko	(omol)	l	klk	h	ki	k	l	lk	klki	k	k	l	lo	(omolk)					kl	ikhg	ghg	g
		ki			k						lkk							lm	ml	lkikk	g				
o	(oo)(ok)	kh	lo	(om)(ol)	l	klk~	h	hk	k	l	lk	klkh	h	k	l	l	(om)(oll~)	lm	klml	klk~	g	hk	(k)(hki)(li)(khg)	ghg	g
o	(o)(ok)	kh	ko	(om)(ol)	l	klk	h	hkk	kl#	l	lk	klkh	h	k	l	l	(om)(ol)	lm	klml	klk	g	hk	(k)(hki)(li)(khg)	ghg	g
o	(oo)(ok)	kh	ko	(om)(ol)	l	klk	hh~	hk	k	l	lk	klkh	hh~	k	l	l	(om)(ol)	lm	(kl)(n	klk	gg~	hk	(kh)(kh)(li)(khg)	ghg	gg~
	(oo)(ol?)							hki	kl							lo#							(kh)(ki)(li)(khg)		
o	ooo	kh	ko	(om)(ol)	lk	klkk	h	hki	kl#	l	lkk	klkh	h	k	l	lo	(om)(ol)	lml	kkml	klkk	g	hki	(k)(hlk)(li)(khg)	ghg	g
o	(oo)(ok)	kh	ko	(om)(ol)	l	klk	h	hk	k	l	lk	klkh	h	k	l	l	(om)(ol)	lm	klml	klk	g	hk	(kh)(kili)(khg)	ghg	g
o	(oo)(ok)	kk+i	ko	(om)(ol)	l	klk	h	h*ki	kl#	l	lk	klkh	h	k	l	l	(om)(ol)	lm	klml	klk	g	hk	(k)(ilk)(li)(khg)	ghg	g
o	(o)(ok)	ki	lo	(om)(ol)	l	klkk~	h	hki	kl#	l	lk	klkh	h	k	l	lo#	(om)(ol)	lm	klmll	klkk	g	hk	(k)(hki)(li)(khg)	ghg	g
		kh	klo																						
o	(oo)(ok)	kh	ko	(om)(om	l	klk	h	hki	k	l	lk	klkh	h	k	l	l	(om)(ol)	lm	klml	klk	g	hk	(kh)((ki)(li)(khg)	ghg	g
o	(oo)(ok)	kh	ko	(om)(ol)	l	klk	h	hk	k	l	lk	klk	h	k	l	l	(om)(ol)	lm	klml	klk	gg	hk	(k)(hki)(li)(khg)	ghg	gg~

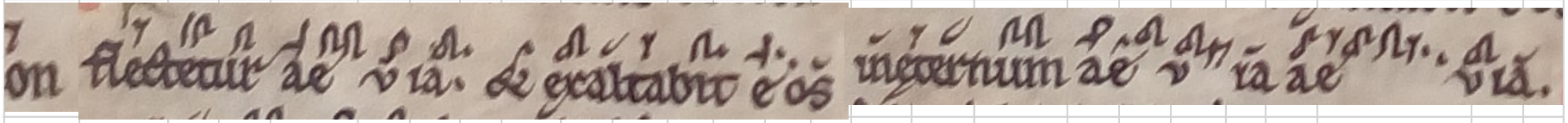


Table 16

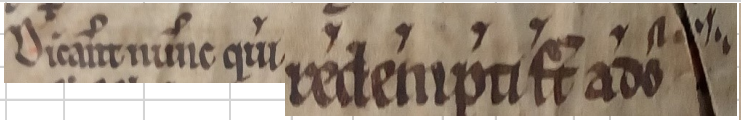
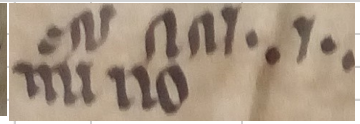
	di-	cant	nunc	qui	re-	dem-	pti	sunt	a	do-	mi-	no			quos	re-	de-	mit
NL-184C7	h	k	kl	l	l	l	l	l	l	(lk)(lmomk)	klmlm	(momk)	(mlolm)	(oml)	l	l	(ol)(moml)	l
NL-184C7 older layer																		
NL-DHk 76 D14	h	hk	kl	l	l	l	l	l	l	(lk)(lkmlk)	klmlo	(oo)(omk)	(ml)(oml)	(omll)	l	l	(ol)(l*oml)	l
NL-Uc BMH Warm 92 H1	h	hk	kl	l	l	l	l	l	l	(lk)(lkmlk)	klmlo	(o)(omk)	(mk)(ml)(oml)	(oml)	l	l	(ol)(l*oml)	l
NL-Uu408	hh~	h*kk~	kl	ll~	l	l	l	l	l	(lk)(lmomk)	klmlo	(oo)(omk)	(mk)(mll~)(oml)	(oml)	ll~	l	(oll*oml)	l
NL-Uu411	h	hk	kl	l	l	l	l	l	l	(lk)(lmomk)	klmlo	(o)(omk)	(mk)(mloml)	(omll)	l	l	(ol)(loml)(	l
NL-Uu409																		
NL-Hs 184 C5 (pages)	h	i	kkl	l	l	l	l	l	l	(lk)(lmomk)	klmlo	(o)(omk)	(mkmloml)	(oml)	l	l	(ol)(loml)	l
Leiden BPL 3683	h	hk	kl	l	l	l	l	l	l	(lk)(lmolk)	klmlo	(o)(omk)	(mk)(mloml)	(oml)	l	l	(ol)(loml)	l
Leiden BPL 3683 older layer											klmlm	(m)(omk)	(lk)(mloml)	(oml)			(ol)(moml)	
B-Br II 3825																		
B-Br II 3825 older layer																		
NL-Uu413	h	hk	kl	l	l	l	l	l	l	(lk)(klmlk)	klmlo	(oo)(omk)	(mk)(ml)(oml)	(oml)	l	l	(ol)(loml)	l
NL-Uu405	h	hk	kl	l	l	l	l	l	l	(lk)(klmlk)	klmlo	(oo)(omk)	(mk)(mm+l)(oml)	(oml)	l	l	(ol)(l*oml)	l
11 L 2 KL	h	hk	kl	l	l	l	l	l	l	(lk)(klmlk)	klmlo	(o)(omk)	(mk)(ml)(oml)	(oml)	l	l	(ol)(l*oml)	l
11 L 2 KL older layer																		
NL-Hs 184 C 3	h	hk	kl	l	l	l	l	l	l	(lk)(lmolk)	klmlo	(o)(omk)	(mk)(ml)(oml)	(oml)	l	l	(ol)(loml)	l
NL-ZUa 6	h	hk	kl	l	l	l	l	l	l	(lk)(lmolk)	klmlo	(o)(omk)	(mk)(ml)(oml)	(oml)	l	l	(ol)(lll)(oml)	l
NL-ZUa 6 older layer																		
NL-Uc BMH 21																		
NL-Au I A 8	h	hk	kl	l	l	l	l	l	l	(lk)(lmollk)	klmlo	(o)(omk)	(ml)(o)(oml)	(oml)	l	l	(ol)(loml)	l
NL-Au I C 17	h	hk	kl	l	l	l	l	l	ll	(lk)(lmok)	klmlo	(oo)(om)(kmk)	(ml)(oml)	(oml)	l	l	(ol)(ll)(oml)	l
Cantuale Novum, 1572	h	hk	kl	l	l	l	l	l	l	(lk)(lmolk)	klmlo	(o)(om)(kmk)	(mk)(oml)	(oml)	l	l	(ol)(loml)	l
NL-Uc BMH 7																		

Table 16

de	ma-	nu	i-	ni-	mi-		ci	et	de	re-
_	_	_	_	lm	(mk)(mlk)(k~h)(kkh)	(klmlk)(mlk)(lh)	h	k	k	k
_	_	_	ll	lm	(mk)(ml)(kkh)(kkh)(k)(kkkh)	(klmlk)(mlk)(lh)	h	kk	k	k
_	_	_	_	lm	(mk)(ml)(kkh)(kkh)(k)(kkkh)	(klmlk)(mlk)(lh)	h	kk	k	k
_	_	_	_	lm	(mk)(mlkh)(khk)(kkkh)	(klmlk)(mlk)(lhh~)	h	k	k	k
_	_	_	_	lm	(mk)(mlkh)(khk)(k)(kh)	(klmlk)(mlk)(lh)	h	k	kk	k
_	_	_	_	lm	(mk)(mlk)(kh)(k)(kh)(k)(kh)	(klmlk)(mlk)(lh)	h	k	k	k
_	_	_	_	lm	(mk)(mlk)(hkh)(kkk)(kh)	(klmlk)(mlk)(lh)	h	k	k	k
					(mk)(mlk)(kh)(k)(kh)(kkk)(kh)					
_	_	_	_	lm	(mk)(mlkh)(kh)(kkk)(kh)	(klmlk)(mlk)(kh)	h	k	k	k
_	_	_	_	lm	(mk)(ml)(kk+h)(kk+h)(k)(kkk+h)	(klmlk)(mlk)(kh)	h	k	k	k
_	_	_	_	lm	(mk)(mlkh)(kk+h)(k)(kkk+h)	(klmlk)(mlk)(kh)	h	k	k	k
_	_	_	_	lm	(mk)(mlkh)(kh)(k)(kh)	(klmlk)(mlk)(lh)	hh	k	k	k
_	_	_	_	lm	(mk)(mlk)(kh)(k)(kkkh)	(klmlk)(mlk)(lh)	h	k	k	k
_	_	_	_	lm	(mk)(mlkh)(kh)(kk)(kh)	(klml)(kml)(klh)	h	k	k	k
_	ll	_	_	lm	(mk)(mlk)(hkh)(kkk)(kh)	(klml)(kml)(klh)	h	k	k	k
_	_	_	_	lm	(mk)(mlk)(hkh)(kk+h)	(klmlk)(mlk)(lh)	h	k	k	k

Table 16

														melism.
gi-	**o-**		**ni-**	**bus**				**con-**	**gre-**	**ga-**	**vit**	**e-**	**os**	
kl	(lkig)	(hkig)(hk)(il)(mkih)	h	(hkhg)	(hkk~h)(k)	(kih)	kggf	f	gh	(hkihk)	gh	(kh)(kl)	(lmki)(kl)	
														(ghklk)(mlkihikh)
kl	(lkig)	(h*kig)(h*k)(ilmkh)	h	(hkhg)	(hkh)(kk)	(kih)	kgg+f	f	gh	(h*kih)(kk)	gh	(kh)(k*l)	(lmki)(k*ll)	
kl	(lkig)	(h*kig)(hk)(ilmkh)	h	(hkhg)	(hkh)(k)	(kih)	kgg+f	f	gh	(h*kih)(k)	gh	(kh)(k*l)	(lmki)(k*l)	
kl	(lkig)	(h*kig)(hkii~)(lmkh)	h	(hkh)	(kk)	(kih)	kgg+ff~	f	gh	(h*kih)(k)	gh	(kh)(kl)	(lmki)(k*l)	
kl	(lkig)	(hkig)(hki)(lmkh)	h	(hkhg)	(hkhk)	(kih)	kgg+f	f	gh	(hkihk)	gh	(kh)(kl)	(lmki)(kl)	
kl	(lkig)	(hkig)(hk)(il)(mkih)	h	(hkhg)	(hkh)(k)	(kih)	kgg+f	f	gh	(hkihk)	gh	(kh)(kl)	(lmki)(kl)	
kl	(lkig)	(hkig)(hki)(ghk)(il)(mkh)	h	(hkhg)	(hkh)(k)	(kih)	kgg+f	ff~	gh	(hkihk)	gh	(kh)(kl)	(lmki)(kl)	(ghk)(kmlkih)(ikhh~)
	(lkig)	(hkig)(hki)(ghk)(il)(mkih)		(hkhg)(kih)	(hkh)(kh)	(kih)				(hkihi)				
kl	(lk)(ig)	(hki)(ghk)(il)(mkh)	h	(hkh)(ghkhk)		(kih)	kgg+f	f	gh	(hkihk)	gh	(kh)(kl)	(lmk)(ikl)	
kl	(lkig)	(h*kig)(h*k)(ilmkh)	h	(hkhg)	(hkh)(kk)	(kih)	kgg+f	f	gh	(h*kih)(kk)	gh	(kh)(kl)	(lmki)(k*l)	(ghkk)
kl	(lkig)	(h*kig)(hk)(ilmkh)	h	(hkhg)	(hkh)(k)	(kih)	kgg+f	f	gh	(h*kih)(k)	gh	(kh)(k*l)	(lmki)(k*l)	
kl	(lkig)	(hkig)(hk)(il)(mkh)	h	(hkhg)	(hkh)	(k)(kih)	kgg+f	f	gh	(hkih)(k)	gh	(kh)(kl)	(lmki)(kl)	
kl	(lkig)	(hkig)(hk)(il)(mkh)	h	(hkhg)	(hkh)		kgg+f	f	gh	(hkh)(kg)	h	(kh)(kl)	(lmki)(kl)	
kl	(lkig)	(hkig)(hki)(lmkh)	h	(hkhg)	(hkh)(k)	(kih)	kgg+f	f	gh	(hkih)(k)	gh	(kh)(kl)	(lmki)(kl)	(ghk)(kmli)(kih)(ih)
kl	(lkig)	(hki)(ghki)(lmkh)	h	(hkhg)	(hkh)(kk)	(kih)	kgg+f	f	gh	(hki)(hk)	gh	(kh)(kl)	(lmki)(kl)	
kl	(lkig)	(hki)(ghk)(il)(mkh)	h	(hkhg)(	(hkh)(k)	(kih)	kgg+f	f	gh	(hkihk)	gh	(kh)(kl)	(lmki)(kl)	

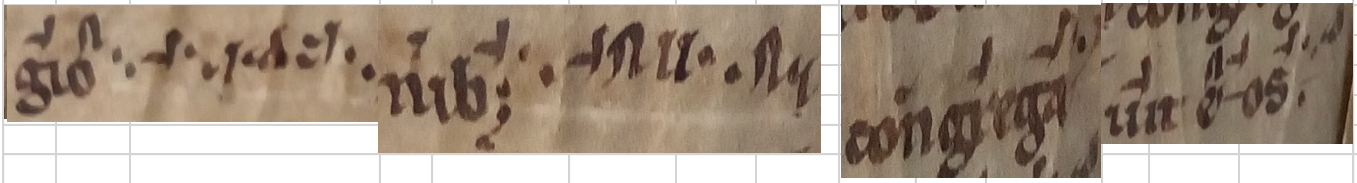
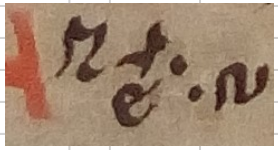


Table I 7

	al-	le-		lu-	ia					
NL-184C7										
NL-184C7 older layer										
NL-DHk 76 D14	f	(dfdc)	(dcd)	cd#	(d)	(fde)(dfc)(dcd)(efe)	(ede)(dfc)(dcd)(efe)(dhg)	(hgf)	(gf)(efg)(gfdc)(d*f)	(gff+e)
NL-Uc BMH Warm 92 H1	f	(d*fdc)	(dcd)	ce#	(e)	(fde)(dfc)(dcd)(efe)	(ede)(dfc)(dc)(defe)(d*hg)	(hgf)	(gf)(efg)(gfdc)(df)	(gff+e)
NL-Uu408										
NL-Uu411										
NL-Uu409										
NL-Hs 184 C5 (pages)										
Leiden BPL 3683	f	(dfdc)	(dcd)	c	(e)	(fd)(ed)(fc)(dc)(defe)	(ed)(fc)(dc)(defe)(dhg)	(hgf)	(gf)(efg)(gfdc)(df)	(gff+e)
Leiden BPL 3683 older layer	f	(dedc)	(dcd)	ce#	(e)	(fd)(ed)(ec)(dc)(defe)(fd)	(ed)(ec)(dc)(defe)(dhg)	(hgf)	(gf)(//)(gfdc)(df)	(gff+e)
B-Br II 3825										
B-Br II 3825 older layer										
NL-Uu413	f	(dfdc)	(dcd)	c	(e)	(fde)(dfcd)(cdefe)	(ed)(ed)(fcd)(cdefed)(hg)	(hgf)	(gfefg)(gf)(dc)(df)	(gfe)
NL-Uu405	f	(dfdc)	(dcd)	ce#	(e)	(fde)(dfc)(dcd)(efe)	(ede)(dfc)(dcd)(efe)(d*hg)	(hgf)	(gf)(efg)(gff+dc)(d*f)	(gff+e)
11 L 2 KL	f	(dfdc)	(dcd)	ce#	(e)	(fde)(dfc)(dcd)(efe)	(edeee)(de)(dfc)(dcd)(efe)(d*hg)	(hgff~)	(gff)(efg)(gfdc)(d*f)	(gff+e)
11 L 2 KL older layer							(edeee)(dfc)(dcd)(efe)(d*hg)			
NL-Hs 184 C 3	f	(dfdc)	(dcd)	(ce)	(e)	(fd)(ed)(fc)(dc)(defe)(fd)	(ed)(fc)(dc)(defe)(dhg)	(hgf)	(gf)(efg)(gf)(dc)(df)	(gff+e)
NL-ZUa 6										
NL-ZUa 6 older layer										
NL-Uc BMH 21										
NL-Au I A 8	f	(dfdc)	(dcd)	c	(e)	(fde)(dfc)(dc)(defe)	(ed)(fc)(dcd)(efed)(hg)	(hgf)	(gf)(efg)(gfedc)(df)	(gff+e)
NL-Au I C 17	f	(dfdc)	(dc)(d)	cc	(e?)	(fd)(ed)(fc)(dc)(defe)	(fde)(dfc)(dc)(defed)(hg)	(hgf)	(gf)(efgfdcdf)	(gff+e)
Cantuale Novum, 1572	f	(dfdc)	(dcd)	(ce)	(e)	(fd)(ed)(fc)(dc)(defee+d)	(ed)(fc)(dc)(defed)(hg)	(hgf)	(gf)(efg)(gfdc)(df)	(gff+e)



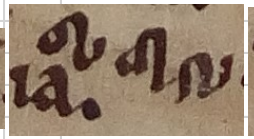
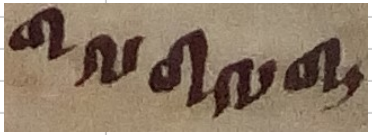
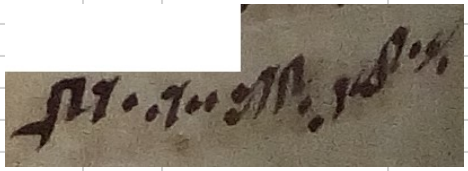




Table 18

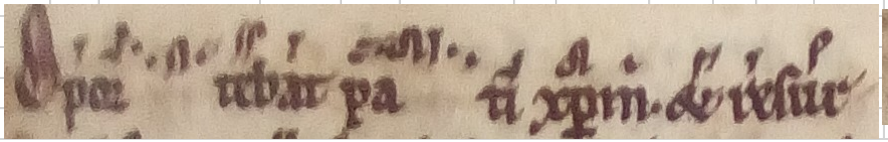
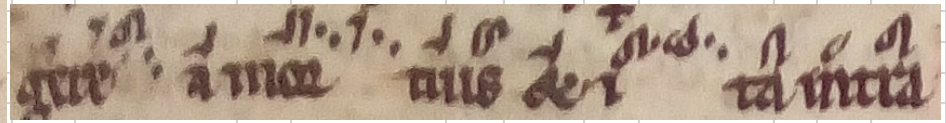
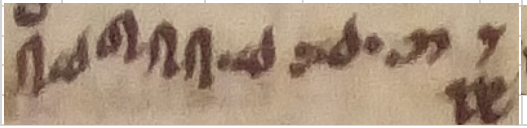
	o-	por-	te-	bat	pa-	ti	chris-	tum	et	re-	sur-	ge-	re	a	mor-	tu-	is	et	i-	ta	in-	tra-
NL-184C7																						
NL-184C7 older layer																						
NL-DHk 76 D14	f	(dfdc)(dcd)	(f)(fg#)	f	(efgf)(gfe)	de	efe	e	f	d	f	dc	(d)(cd)(cc+ba)	a*c	(cf)(fed)(fdc)	de	ef	de	(egf)(ghgf)	ge	c	(efd)
NL-Uc BMH Warm 92 H1	f	(dfdc)(dcd)	f	f	efgfgfe	de	eff+e	e	e	d	f	dc	(d)(cdcaΓ)	Γc	(cf)(fed)(fdc)	de	efe	de	(egf)(ghgf)	ge	c	
NL-Uu408																						
NL-Uu411																						
NL-Uu409																						
NL-Hs 184 C5 (pages)																						
Leiden BPL 3683	f	(dfdc)(dcd)	f	f	(efgf)(gfe)	de	efe	e	e	d	f	dc	(d)(cdcaΓ)	Γc	(cf)(fed)(fdc)	df	fe	de	(egf)(ghgf)	ge	c	(efd)
Leiden BPL 3683 older layer		(dedc)(dcd)	efe	e					f		e				(ce)(fed)(edc)	de	ef	c?e			ce#	(ed)
B-Br II 3825																						
B-Br II 3825 older layer																						
NL-Uu413	f	(dfd)(cdcd)	f	f	(efgf)(gfe)	de	efe	e	e	d	f	dc	(dc)(dc)(aΓ)	Γc	(cf)(fed)(fdc)	de	efe	de	(egf)(ghgf)	ge	c	(efd)
NL-Uu405	f	(dfdc)(dc)(df#)	ff	f	(efgf)(gfe)	de	efe	e	f	d	f	dc	(d)(cdcc~aΓ)	Γc	(cf)(fed)(fdc)	de	eff+ee~	de	(e*gf)(ghgf)	ge	ce#	(e*fd)
11 L 2 KL	f	(dfdc)(dcd)	f	f	efgfgfe	de	eff+e	e	e	d	f	dc	(d)(cdcaΓ)	Γc	(cf)(fed)(fdc)	de	efe	de	(ege)(ghgf)	ge	ce#	(efd)
11 L 2 KL older layer															(cf)(fed)(d//)							(ed)
NL-Hs 184 C 3	f	(dfdc)(dcd)	f	f	(efgf)(gfe)	de	efe	e	e	d	f	dc	(d)(cdcaΓ)	Γc	(cf)(fed)(fdc)	df	(f)(fe)	egf	(ghgf)	ge	c	(efd)
NL-ZUa 6																						
NL-ZUa 6 older layer																						
NL-Uc BMH 21																						
NL-Au I A 8	f	(dfdc)(dcd)	f	f	(efgf)(gfe)	de	efe	e	f	d	f	dc	(dc)(dc)(dcaΓ)	Γc	(cf)(fed)(fdc)	de	efe	de	(egf)(ghgf)	ge	c	(ed)
NL-Au I C 17	f	(dfdc)(dcd)(d)	f	f	(efgf)(gfe)	de	efe	ee	e	dd	f	dcd	(cdcaΓ)	Γc	(cf)(fed)(fdc)	de	efe	de	(egf)(ghgf)	ge	cc	(efd)
Cantuale Novum, 1572	f	(dfdc)(dcd)	f	f	(efgf)(gfe)	de	efe	e	f	d	f	dcd	(cdcaΓ)	Γc	(cf)(fed)(fdc)	de	efe	de	(ege)(ghgf)	ge	c	(efd)
NL-Uc BMH 7																						

Table 18

										melism.
				re	in	glo-	ri-	am	su-	am
(fc)	(defge)	(fd)(fc)	(d*fcd)(fed)(ff)	f	f	(efgf)(gfe)	df	c	de	(e)(fde)(d*fc)
	(d*e)(fge)		(dd)(fff)(cdfedf)	f	f	(efgfgfe)	df	c	de	e
(fc)	(de)(fge)	(fd)(fc)	(df)(cdfed)(f)	f	f	(efgfgfe)	df	c	de	ee~
(ec)	(de)(fge)	(fd)(ec)	(de)(cdfed)(f)				de			
(fc)	(de)(fge)	(fd)(fc)	(dfcd)(fed)(f)	f	f	(efgf)(gfe)	df	c	de	(e)(fd)(ed)(fc)
(fc)	(fc)(d*e)(fge)	(ff+d)(fc)	(d*ff~)(d*fed)(ff)	f	f	(efgf)(gfe)	df	c	de	(e)(fde)
(fc)	(d*e)(fge)	(fd)(fc)	(d*f)(cd*fed)(ff)	f	f	(efgfgfe)	df	c	de	e
(////)	(////)	(////)	(////)							
(fc)	(de)(fge)	(fd)(fc)	(df)(cdfed)(f)	f	f	(efgf)(gfe)	df	c	de	e
(fc)	(de)(fge)	(fd)(fc)	(df)(cdfed)(ff)	f	f	(efgf)(gfe)	df	c	de	(efde)(dfc)(dc)(de)
(fc)	(defge)	(fd)(fc)	(df)(cdfedf)(ff)	f	f	(efgf)(gfe)	df	cc	de	ee
(fcd)	(efgef)	(dfc)	(df)(cdfed)(f)	f	f	(efgf)(gfe)	df	c	de	e



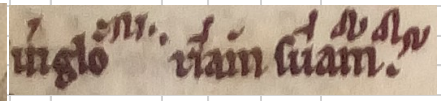


Table I 9

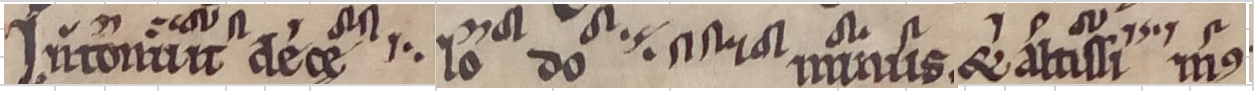
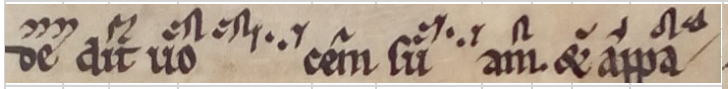
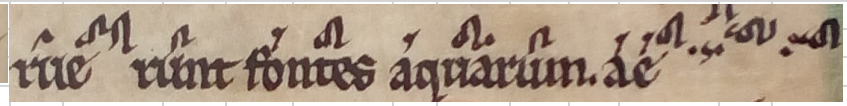
	in-	to-	nu-	it	de	cae-	lo	do-		mi-	nus	et	al-	tis-	si-	mus
NL-184C7	d	f	fghgh	hg	g	(gihig)(fed)	(def)(ghh~g)	(gihgf)(fge)	(hgf)(ghg)	egf	fe	h	h#	ghgh	fef	fef
NL-184C7 older layer		df								egff						
NL-DHk 76 D14	d	f	fghgh	hg	g	(gïh)(ïgfed)	fghg	(g*ïhgf)(gf)	(hgf)(gghg)	(eegf)	fe	hh	h	ghgh	f	f
NL-Uc BMH Warm 92 H1	d	ff	fghgh	hg	g	(gïh)(ïgfed)	fghg	(g*ïhgf)(gf)	(hgf)(ghg)	egf	fe	h	h	ghgh	f	f
NL-Uu408																
NL-Uu411																
NL-Uu409																
NL-Hs 184 C5 (pages)																
Leiden BPL 3683	dd~	f	fghgh	hg	g	(gih)(igfed)	fghg	(gïhgf)(gf)	(hgf)(ghg)	egf	fe	h	h	ghgh	f	f
Leiden BPL 3683 older layer						(//)(igfed)	efghg		(h)(hgf)(ghg)						fef	fe
B-Br II 3825	c	ff	fghgh	hg	g	(gïh)(ïg)	fghg	(gïhg)(gf)	(hgf)(ghg)	egff	fe	h	hg	ghgh	fef	fe
B-Br II 3825 older layer						(gïh)(ïgfed)		(gïhgg)(gf)	(hgf)(ghg)							
NL-Uu413	c	f	fghgh	hg	g	(gïh)(ïgfed)	fghg	(gïhgf)(gf)	(hgg+f)(ghg)	egf	fe	h	h	ghgh	f	f
NL-Uu405	d	f	fghgh	hg	g	(g*ih)(igfed)	fghg	(g*ïhgf)(gf)	(hgg+f)(ghh+gg~)	e*gf	fe	h	h	hghghh~	f	f
11 L 2 KL	d	ff	fghgh	hg	g	(gïh)(ïg)(fed)	(f)(ghg)	(gïhgf)(gf)	(hgf)(ghg)	egf	fe	h	h	ghgh	f	f
11 L 2 KL older layer																
NL-ZUa 6																
NL-ZUa 6 older layer																
NL-Uc BMH 21																
NL-Au I A 8	d	f	fghgh	hg	g	(gï)(ïgfed)	efghg	(gïhgf)(gf)	(hgg+f)(ghg)	egf	fe	h	h	ghgh	f	fff
NL-Au I C 17	d	f	fghgh	hg	g	(gïhïgf)	fghg	(gïhgf)(gf)	(hgg+f)(ghg)	egf	fe	h	h	ghgh	f	f
NL-Uc BMH 7																

Table 19

de-	dit	vo-		cem	su-	am	et	ap-	pa-	ru-	e-	runt	fon-	tes	a-	qua-	rum	al-	le-				lu-	ia
fff	f#	(efgd)	(efgfede)	ed	defede	ed	f	gh	(hkh)(ik)	g	(gïh ïg)	fd	f	ghg	f	ghf	ed	f	(fh)(khgf)(ghgh)			(fghgh)(fge)(hgfe)(fe)	ef#	e
												fe	g									(fghgh)(fge)(hgf?)(gh/)	g/eff	ed
fff	f	(efgd)	(efgf)(fed)(ff)	d	defede	ed	f	gh	(hkh)(i*k)	g	(g*ïh)(ïg)	fe	g	ghg	f	ghf	ed	f	(fghgf)		(fghgh)	(fghg)(hf)(ge)(ffd)(hgf)(ghg)	e*gf	fe
f	f	(efgd)	(efgf)(fed)(f)	d	defede	ed	f	gh	(hkh)(ik)	g	(gïh)(ïg)	fe	g	ghg	f	ghf	ed	f	(fghg)		(fff)(fghgh)	(fghg)(hf)(ge)(ff+d)(hgf)(ghg)	egf	fe
fff	f	(efgd)	(efgf)(fedf)	dd~	defede	ed	f	gh	(hkh)(ik)	g	(gïh)(ïg)	fe	g	ghg	f	ghf	ed	f	(fghgf)		(fghgh)	(fghg)(hf)(ge)(hgg+f)(ghg)	egf	fee~
			(efgf)(fede)																(efghgfe)			(fghg)(hf)(ge)(h/g+f)		
ff	fd	(efgd)	(efge)(fed)(f)	d	defede	fd	f	gh	h	g	(gïh)(ïg)	fe	g	ghg	f	ghff	ed	f	(ffhgf)	(f'd')	(fghgh)	(fghg)(hgg+f)(ghg)	egff	fe
cfef	e								hk/kh										(ffhgf)		(fghghh)	(////)		
f	f	(efgd)	(efge)(fed)(f)	d	defede	ed	f	gh	(hkh)(ïk)	g	(gïh)(ïg)	fe	g	ghg	f	ghf	ed	f	(fghgf)		(fghgf)	(fghgh)(fghgh)(fge)(hgg+f)(ghg)	egf	fe
fff	ff+d	(efgd)	(efgf)(fed)(ff)	d	defede	ed	f	gh	(hkh)(ik)	g	(gïh)(ïg)	fe	g	(ghh+gg~)	f	g*hf	ed	f	(fghgf)		(fghgh)	(fghg)(hf)(ge)(ff+d)(hgf)(ghg)	e*gf	ff+ee~
fff	ff	(efgd)	(efgf)(fed)(f)	d	defede	ed	f	gh	(hkh)(ïk)	g	(gïh)(ïg)	fe	g	(ghg)	f	ghf	ed	f	(f)(ghgfff')		(fghgh)	(fghg)(hf)(ge)(hgf)(ghg)	egf	fe
f	fff	(efgd)	(efgf)(fed)(f)	d	defede	ed	f	gh	(hkh)(ik)	g	(gïh)(ig)	fe	g	ghg	f	ghf	ed	f	(fghgf)		(fghgh)	(fghg)(h)(fge)(hgg+f)(ghg)	egf	fe
fff	f	(efgd)	(efgf)(fed)(f)	d	(defe)(de)	ed	f	gh	(hkh)(ik)	g	(gi?h)(ig)	fe	g	ghg	f	ghf	ed	f	(fghg)(fff)		(fghgh)	(fghg)(hf)(ge)(hgg+f)(ghg)	e	(egf)(gff+e)





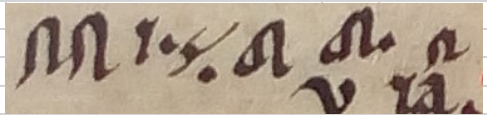


Table 20

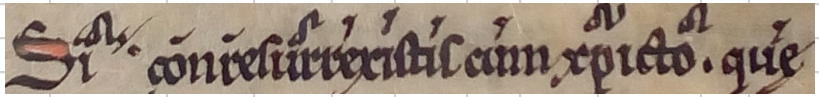
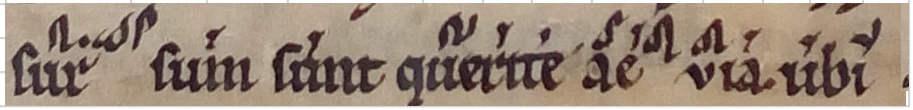
	si	con-	sur-	re-	xis-	tis	cum	chris-	to	que	sur-	sum	sunt	sa-	pi-	te	al-	le-	lu-	ia	u-	bi
NL-184C7	gkhg	g	gki	k	l	k	i	lmlm	lml	l	klm	l	l	mlm	ki	g	hki					
NL-184C7 older layer											o///	m										
NL-DHk 76 D14	gkhg	g	g*ki	k	l	k	i	lmlm	lml	l	(ol)(l*o)	ml	l	mlm	k	k	hk	(k)(hkg)	ghg	g	g	hi
NL-Uc BMH Warm 92 H1	g*khh+g	g	gki	k	l	k	i	lmlm	lml	l	(ol)(l*o)(p)	om	l	mlm	k	k	hk#	(kk)(hkg)	ghg	g	g	hi
NL-Uu408																						
NL-Uu411																						
NL-Uu409																						
NL-Hs 184 C5 (pages)																						
Leiden BPL 3683	gkhh+g	g	gki	k	l	k	i	lmlm	lml	l	(ol)(lo)(p)	om	l	mlm	k	k	hk	(kh)(kg)	ghg	g	g	hi
Leiden BPL 3683 older layer											(ol)(mo)(p)	ol			ki	g		(kh)(kh)				
B-Br II 3825	hkhh+g	g	gki	k	l	k	i	lmlm	lml	l	(ol)(lol)	ml	l	mlm	ki	g	hki	(kh)(kg)	ghg	g	g	hi
B-Br II 3825 older layer																						
NL-Uu413	gkhh+g	g	gki	k	l	k	i	lmlm	lml	l	(ol)(lo)(p)	om	l	mlm	k	k	hk	(kh)(kg)	ghg	g	g	hi
NL-Uu405	g*khh+g	g	g*ki	k	l	k	i	lmlm	lml	l	(ol)(l*o)(p)	ml	l	mlm	k	k	hk#	(k)(hkg)	ghg	g	g	hi
11 L 2 KL	g*khh+g	g	gki	k	l	k	i	lmlm	lml	l	(ol)(l*o)(p)	om	l	mlm	k	k	hk	(k)(hkg)	ghg	g	g	hi
11 L 2 KL older layer																						
NL-ZUa 6																						
NL-ZUa 6 older layer																						
NL-Uc BMH 21																						
NL-Au I A 8	gkhh+g	g	gki	k	l	k	i	lmlm	lml	l	(ol)(lo)(p)	om	l	mlm	k	k	hk	(kh)(kg)	ghg	g	g	hi
NL-Au I C 17	gkhh+g	g	gki	k	l	k	ii	(lml)(mm	lml	l	(ol)(l*o)(p)	om	l	(mm)(mlm)	ki	g	hk	(kh)(kg)	ghg	gg	g	hi
NL-Uc BMH 7																						

Table 20

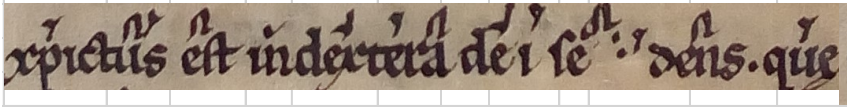
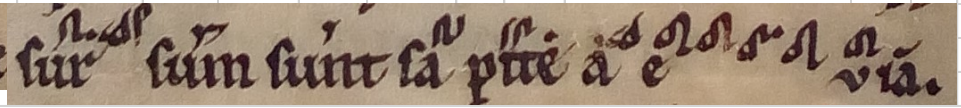
chris-	tus	est	in	dex-	te-	ra	de-	i	se-	dens	que	sur-	sum	sunt	sa-	pi-	te	al-	le-	lu-	ia	
																			(hki)(klk)(klk)(hkikh)(ikg)	ghg	g	
i	ihi	h+hg	g	hi	i	ih	il	l	(l*mlkik)	ki	l	(ol)(l*o)(p)	op	l	mlm	(kk)(ki)	g	hk	(kli)(klk)(hkik)(hkg)	ghg	g	
i	ihi	hg	g	hi	i	ig	il	l	(kmlkik)	ki	l	(ol)(l*o)(p)	op	l	mlm	k	g	hk	(kli)(klk)(hkik)(hkg)	ghg	g	
i	ihi	hg	g	hi	i	ig	il	l	(kmlkik)	ki	l	(ol)(lo)(p)	om	l	mlm	ki	gg~	hk	(kli)(klkh)(kh)(kg)	ghg	gg~	
												(ol)(mo)(p)							(kli)(klkh)(kik)(//)			
i	ihi	hg	gf	gi	i	ig	il	l	(kmlkik)	ki	l	(ol)(lol)	ml	l	mlm	ki	g	hk	(kli)(klkh)(kik)(hkg)	ghg	g	N.B. 'Si conresurrexistis'
i	ihi	hg	g	hi	i	ig	il	l	(kmlkik)	ki	l	(ol)(lo)(p)	op	l	mlm	ki	g	hk	(kli)(klkh)(kik)(hkg)	ghg	g	
i	ihi	hg	g	hi	i	ig	il	l	(l*mlkik)	ki	l	(ol)(l*o)(p)	op	l	mlm	k	g	hk	(kli)(klk)(h*kik)(h*kg)	ghg	g	
i	ihi	hg	g	hi	i	ig	il	l	(kmlkik)	ki	l	(ol)(l*o)(p)	om	l	mlm	ki	g	hk	(kli)(klk)(hkik)(hkg)	ghg	g	
i	ihi	hh+g	g	hi	i	ig	il	l	kmlkik	ki	l	(ol)(lo)(p)	om	l	mlm	k	kig	hk	(kli)(klk)(hki)(k)(hkg)	ghg	g	
i	ihi	hg	g	hi	ii	ig	il	ll	kmlkik	ki	l	(ol)(l*o)(p)	om	l	mlm	ki	gg	hk	(kli)(klk)(hkik)(hkg)	ghg	gg	
																						N.B. 'Si conresurrexistis'

Table 21

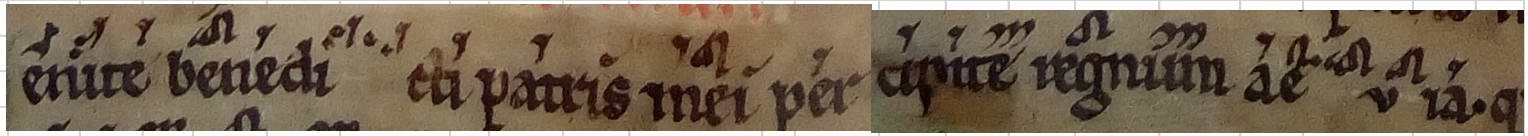
	ve-	ni-	te	be-	ne-	dic-	ti	pa-	tris	me-	i	per-	ci-	pi-	te	reg-	num	al-	le-	lu-	ia
NL-184C7	gk	ikl	l	lml	k	(iklki)(l)	l	l	g	(hghf)	f	h	l	k	k	klk	k	h	hfhg	ghg	g
NL-184C7 older layer																	kkk				
NL-DHk 76 D14	gk	ikl	l	lml	k	(iklki)(l)	l	ll~	g	(hg)(hh+f)	f	h	l	k	kkk	klk	kkk	h	(h)(fhg)	ghg	g
NL-Uc BMH Warm 92 H1	gk	ikl	l	lml	k	(iklki)(l)	l	l	gh#	(h)(ghf)	f	h	l	k	k	klk	kkk	h	(h)(fhg)	ghg	g
NL-Uu408																					
NL-Uu411																					
NL-Uu409																					
NL-Hs 184 C5 (pages)																					
Leiden BPL 3683	gk	ikl	l	lml	k	(iklki)(l)	l	l	g	(hg)(hf)	ff^	h	l	k	kk'k'	klk	kkk	h	(hf)(hg)	ghg	g
Leiden BPL 3683 older layer																	kii				
B-Br II 3825	gk	ikl	l	lml	k	(iklki)(l)	l	l	g	(hg)(hf)	f	h	l	k	kkk	klk	kik	hg	(hfhg)	ghg	g
B-Br II 3825 older layer																					
NL-Uu413	gk	ikl	l	lml	k	(iklki)(l)	l	l	g	(hg)(hf)	f	h	l	k	kkk	klk	kkk	h	(hf)(hg)	ghg	g
NL-Uu405	gk	ikl	l	l*mll~	k	(iklki)(ll)	l	l#	g	(hg)(hh+f)	f	hl#	l	k	kk	k*lk	kkk	h	(h)(f*hg)	ghg	g
11 L 2 KL	gk	ikl	l	lml	k	iklki	l	l	gh#	(g)(ghf)	f	h	l	k	kkk	klk	kkk	h	(h)(fhg)	ghg	g
11 L 2 KL older layer																					
NL-ZUa 6																					
NL-ZUa 6 older layer																					
NL-Uc BMH 21																					
NL-Au I A 8	gk	ikl	l	lml	k	iklki	l	l	g	(gf)(gf)	f	h	k?l?	k	kkk	klk	kkk	h	(hf)(hg)	ghg	g
NL-Au I C 17	gk	ikl	ll	lml	k	iklk	il	l	gg	(gf)(gf)	ff	h	l	k	kkk	klk	kkk	h	(hf)(hg)	ghg	gg
NL-Uc BMH 7																					

Table 21

quod	vo-	bis	pa-	ra-	tum	est	ab	o-	ri-	gi-	ne	mun-	di	al-	le-	lu-	ia	al-	le-	lu-	ia	al-	le-	lu-	ia
g	g	gki	kl	l	kl	(lmli)(ki)	kl	l	li	l	lmkl	lml	l	kl	l	lmk	h	kl	lg	(hi)	h	kl	(lk)(klkihg)	ghg	g
								o	o					ko	ooo				l?	(olom)					
g	g	gki	kl	l	kl#	(lmlk)(ki)	l	o	o	l	lokl	l*oll~	l	km#	(o)(ooo)	klkk~	h	k	l	(ol)(om)	l	kl#	(l)(klk)(kk+hg)	ghgg~	g
g	g	gki	kl	l	kl#	(lml)(iki)	l	o	ooo	l	lokl	lol	l	kl#	ooo	klk	h	k	l	(ol)(om)	l	kl#	(l)(klklhg)	ghg	g
g	g	gki	k	l	k	(lml)(iki)	l	o	ooo	l	lokl	lol	l	k	(o)(ooo)	klk	hh~	k	l	(ol)(lom)	l	k	(lk)(lk)(lhg)	ghg	gg~
			kl		l						lmkl	lml		ko						(ol)(mom)					
g	g	ki	kl	l	kl	(lmll)(k)(ki)	l	o	ooo	l	lokl	lol	l	ko	ooo	klkk	h	kl	l	(ol)(omm)	l	kl	(lk)(lk)(lhg)	ghg	g
															(o)(ooo)										
g	g	gki	kl	l	k	(lml)(iki)	l	o	ooo	l	lokl	lol	l	k	ooo	klk	h	k	l	(ol)(om)	l	k	(lk)(lk)(lhg)	ghg	g
g	g	g*ki	kl	l	k*l#	(lmm+ll~)(iki)	l*o#	o	ooo	l	l*okl	l*oll~	l	k*o#	ooo	klk	h	k	l	(ol)(om)	l	kl#	(l)(klk)(ll+hg)	ghgg~	g
g	g	gki	kl	l	kl#	(lml)(iki)	l	o	ooo	l	lokl	lol	l	km#	ooo	klk	h	k	l	(ol)(om)	l	kl#	(l)(klk)(l)(hh+g)	ghg	g
									(oo)(ooo)						(o)(ooo)										
g	g	gki	kl	l	k	(lml)(iki)	l	o	ooo	l	lokl	lol	l	k	ooo	klk	h	k	l	(ol)(om)	l	k	(lk)(lklhg)	ghg	g
g	gg	gki	kl	ll	k	(lml)(iki)	l	o	ooo	l	lokl	lol	ll	k	ooo	klk	h	k	l	(ol)(om)	ll	k	(lk)(ll+k)(lhh+g)	ghg	g

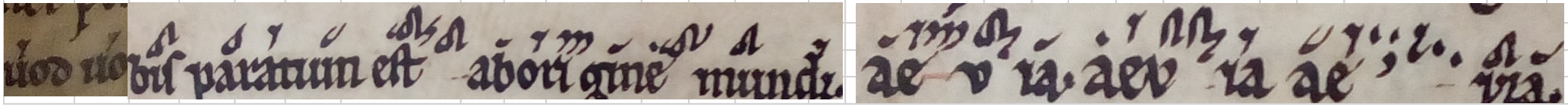


Table 22

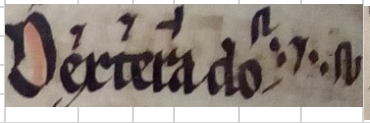
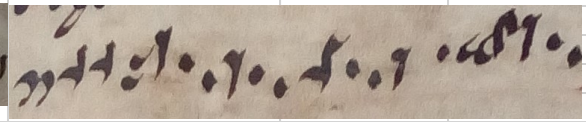
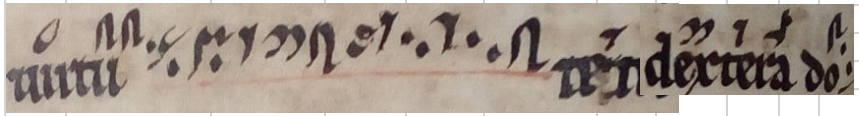
	dex-	te-	ra	do-						mi-	ni	fe-		cit
NL-184C7	h	k	lm	(mlki)	(khg)	(ig)	(hkk)(lmlm)(km)(olk)	(khg)(hkhgh)	(lmomoml)	ml	l	(o)	loml	l
NL-184C7 older layer					(kihg)						/l			
NL-DHk 76 D14	h	k	lm	(mlki)	(khg)	(kg)	(h*k)(lm)(lm)(klooli)	(khg)(h*khg)(h)	(l*o)(oml)	ml	l	l*oml	l*oml	l
NL-Uc BMH Warm 92 H1	h	k	lm	(mlki)	(khg)	(kg)	(hh)(kk)(lm)(lm)(kmpli)	(khg)(h*khg)(h)	(l*o)(oml)	ml	l	l*oml	l*oml	l
NL-Uu408	hh~	k	lm	(mlki)	(khg)	(kgh)	(klmlm)(km)(pl)	(ikhg)(hkhg)	(l*o)(oml)	oll~	l	l*oml	l*oml	l
NL-Uu411	h	k	lm	(mlki)	(khg)	(kgh)	(klmlm)(km)(pl)	(ikhg)(hkhg)	(lo)(oml)	ol	l	loml	loml	l
NL-Uu409	h	k	lm	(mlki)	(khg)	(kgh)	(klmlmk)(mpl)	(ikhg)(hkhgh)	(lo)(oml)	ol	l	loml	loml	l
NL-Hs 184 C5 (pages)	h	k	lm	(mlki)	(khg)	(kg)	(hk)(lmlm)(km)(pli)	(khg)(hkhgh)	(lomoml)	ol	l	loml	loml	l
Leiden BPL 3683	hh~	k	lm	(mlki)	(khg)	(kg)	(hk)(lmlm)(km)(pl)	(ikhg)(hkhg)(h)	(lo)(oml)	ml	l	loml	loml	l
Leiden BPL 3683 older layer						(ig)	(hk)(klmlm)(km)(ol)	(ikhg)(hihg)(h)	(lmom)(oml)				moml	
B-Br II 3825														
B-Br II 3825 older layer														
NL-Uu413	h	k	lm	(mlki)	(khg)	(kgh)	(klml)(mk)(mol)	(ikhg)(hkhgh)	(lo)(oml)	ol	l	loml	loml	l
NL-Uu405	h	k	lm	(mlki)	(khg)	(kg)	(hh)(kk)(lm)(lm)(kmpp+li)	(khg)(h*khg)(h)	(l*o)(oml)	ml	l	l*oml	l*oml	l
11 L 2 KL	h	k	lm	(mlki)	(khg)	(kg)	(hh)(kk)(lm)(lm)(kmpli)	(khg)(h*khg)(h)	(l*o)(oml)	ml	l	l*oml	l*oml	l
11 L 2 KL older layer														
NL-Hs 184 C 3	h	k	lm	(mlki)	(khg)	(kg)	(hk)(lmlm)(km)(pli)	(khg)(hkhg)(h)	(lo)(oml)	ml	l	loml	l	l
NL-ZUa 6	h	k	lm	(mlki)	(khg)	(kg)	(hk)(lm)(lm)(km)(oli)	(khg)(hkhgh)	(l)(oo)(oml)	ol	l	loml	loml	l
NL-ZUa 6 older layer									(lol)(oml)					
NL-Uc BMH 21														
NL-Au I A 8	h	k	lm	(mlki)	(khg)	(kg)	(hklml)(mk)(moli)	(khg)(hkhgh)	(lo)(oml)	ml	l	loml	loml	l
NL-Au I C 17	h	k	lm	(mlki)	(khg)	(kg)	(hk)(lm)(lm)(k)(moli)	(khg)(hkhgh)	(lo)(oml)	ml	ll	loml	l*oml	l
Cantuale Novum, 1572	h	k	lm	(mlki)	(khg)	(kg)	(hk)(lmlm)(km)(pli)	(khg)(hkhg)(h)	(lo)(oml)	ml	l	loml	loml	l
NL-Uc BMH 7														

Table 22

																						melism.
vir-	**tu-**					**tem**	**dex-**	**te-**	**ra**	**do-**			**mi-**	**ni**			**ex-**	**al-**	**ta-**	**vit**	**me**	
lm	(mk)(mlkk~h)	(kkhk)	(kk~h)	(klmlk)	(mlk)(lh)	h	k	k	kl	(lki)(ghkig)		(hk)(il)(mkih)	h	(hkhg)(hkk~h)(k)	(kih)	kgg+f	(fgh)(kih)(k)	gh	kh	kl	(lmki)(kl)	
																	(fgh)(kih)(i)					(ghkk)(mlkih)(ikh)
lm#	(mk)(mlkk+h)	(kk+h)(k)	(kkk+h)	(klmlk)	(mlk)(lhh~)	h	k	k	kl	(lkig)	(h*kig)	(h*kilmkh)	h	(hkhg)(hkh)(kk)	(kih)	kgg+f	(fgh)(kih)(kk)	gh	kh	kl	(lmki)(k*l)	(ghk)(k*mli)(kih)(ii+h)
lm#	(mk)(mlkkh)	(kkh)(k)	kkk+h	(klmlk)	(mlk)(lh)	h	k	k	kl	(lkig)	(h*kig)	(hk)(ilmkh)	h	(hkhg)(hkh)(k)	(kih)	kgg+f	(fgh)(kih)(kk)	gh	kh	kl	(lmki)(k*l)	
lm#	(mk)(mlkh)	(khk)	(kkkh)	(klmlk)	(mlk)(khh~)	h	k	k	kl	(lkig)	(hhkig)	(h*ki)(lmkhh)	h	(hkhg)(h)(kk)(kh)(k)	(kih)	kgg+ff~	(fgh)(kih)(k)	gh	khh~	kl	(lmki)(k*l)	
lm#	(mk)(mlkh)	(khk)(k)	(kh)	(klmlk)	(mlk)(kh)	h	k	k	kl	(lkig)	(hkig)	(hki)(lm)(kh)	h	(hkhg)(hk)(kh)(k)	(kih)	kgg+f	(fghkih)(k)	gh	kh	kl	(lmki)(kl)	
lm#	(mkmlkh)	(khk)	(kkk)	(hkmlk)	(mlk)(kh)	h	k	k	kl	(lkig)	(hkig)	(hki)(lmkh)	h	(hkhg)(hk)(kh)(kk)	(kih)	(kg)(gf)	(fgh)(kih)(k)	gh	kh	kl	(lmki)(kl)	
lm#	(mkmlkh)	(k)(kh)	(k)	(klmlk)	(mlk)(kh)	h	kk	k	kl	(lkig)	(hkig)	(hk)(il)(mkih)	h	(hkhg)(hkh)(k)	(kih)	kgg+f	(fghkih)(k)	gh	kh	kl	(lmki)(kl)	(ghk)(kmlk)(kih)(i)(ih)
lm	(mk)(mlkh)	(kh)(kkk)	(kh)	(klmlk)	(mlk)(kh)	h	k	k	kl	(lkig)	(hkig)	(hk)(il)(mkh)	h	(hkhg)(hkh)(k)	(kih)	kgg+f	(fgh)(kih)(k)	gh	kh	kl	(lmki)(kl)	
	(mk)(mlkih)	(k)(kh)(kkk)										(hk)(il)(mkih)		(hkhg)(hk)(kh)(k)			(fgh)(kih)(i)					(ghk)(kmlkih)(ikhh)
l	(mk)(mlkh)	(khk)(kk)	(kh)	(klmlk)	(mlk)(kh)	h	k	k	kl	(lki)(ghki)(ghk)(il)(mkh)			h	(hkhghk)(kh)	(kih)	kgg+f	(fghki)(hk)	gh	kh	kl	(lmk)(ikl)	
l*m#	(mk)(ml)(kk+h)	(kk+h)(k)	(kkk+h)	(klmlk)	(mlk)(kh)	h	k	k	kl	(lkig)	(h*kig)	(h*k)(ilmkh)	h	(hkhg)(hkk+h)	(kih)	kgg+f	(fgh)(kih)(k)	gh	kh	k*l	(lmki)(k*l)	(gh*k)(kmli)(kih)(ii)(ihh~)
lm#	(mk)(mlkh)	(kk+h)(k)	(kkk+h)	(klmlk)	(mlk)(kh)	h	k	k	kl	(lkig)	(h*kig)	(hk)(ilmkh)	h	(hkh)(k)	(kih)	kgg+f	(fgh)(kih)(k)	gh	kh	kl	(lmki)(k*l)	
							(k)(k)															
lm	(mk)(mlk)(hkh)	(k)	(kh)	(klmlk)	(mlk)(kh)	h	k	k	kl	(lki)(ghkig)		(hk)(il)(mkh)	h	(hkhg)(hk)(kh)(k)	(kih)	kgg+f	(fg)(hkih)(k)	gh	kh	kl	(lmki)(kl)	
(l)(m)	(mk)(ml)(kkh)	(kh)(kkk)	(kh)	(klmlk)	(mlk)(kh)	h	k	k	kl	(lkig)	(hhkig)	(hkkk)(ilmkh)	h	(hkhg)(hkhk)	(kih)	kgg+f	(fgh)(kihk)	gh	kh	kl	(lmki)(kl)	
l	(mk)(mlkh)	(kh)(k)	(kk+h)	(klmlk)	(mlk)(kh)	h	k	k	kl	(lkig)	(hkig)	(hki)(lmkh)	h	(hkhg)(hkh)(k)	(kih)	kgg+f	(fgh)(kih)(k)	gh	kh	kl	(lmki)(kl)	(ghk)(ml)(iki)(hih)
l	(mk)(mlkh)	(kh)(kkk)	(kh)	(klmlk)	(mlk)(kh)	hh	k	kk	kl	(lkig)	(hkig)	(hki)(lmkh)	h	(hkhg)(hkh)(kk)	(kih)	kgg+f	(fghh)(kih)(k)	gh	kh	kl	(lmki)(kl)	
lm	(mk)(mlk)(hkh)	(k)	(kk+h)	(klmlk)	(mlk)(kh)	h	k	k	kl	(lki)(ghki)(ghk)(il)(mkh)			h	(hkhg)(hkh)(k)	(kih)	kgg+f	(fghkih)(k)	gh	kh	kl	(lmki)(kl)	



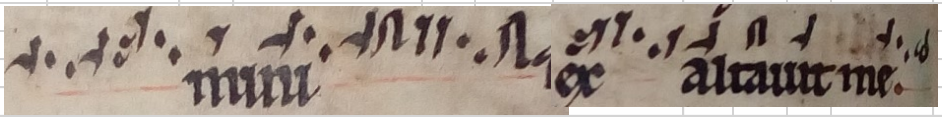


Table 23

	al-	le-	lu-	ia								modul.
NL-184C7	h	(hk)(lkih)(kih)	(kl)(mo)	(mkl)(olk)	(lm)	(mopoml)	(olk)	(lm)	(olk)(lhk)	(hh~g)	gk	(lolk)(hïkïïh)
NL-184C7 older layer				(mkl)(mlk)								
NL-DHk 76 D14	h	(h)(klkih)(kihg)	klo	(mkl)(olk)	(lm)	(opoml)	(olk)	(lm)	(olk)(l)(hkhg)		gk	l*o
NL-Uc BMH Warm 92 H1	h#	(h)(klkih)(kihg)	kl*o	(mkl)(olk)	(l*m)	(opoml)	(olk)	(lm)	(olk)(l)	hkhh+g	gk	(lolkkh)(ïkh)
NL-Uu408	h#	(h)(klkih)(kihg)	kl*o	(mkl)(olk)	(l*m)	(opoml)	(olk)	(l*m)	(olk)(l)	(hkhh+g)	gk	(l*oll+k)(hikii+h)
NL-Uu411	h	(hk)(lkih)(kihg)	klo	(mk)(lolk)	(lm)	(opoml)?	(olk)	(lm)	(olk)(lh)(khh+g)		gk	(loll+k)(hikii+h)
NL-Uu409	hh	(hk)(lkih)(kihg)	klo	(mk)(lolk)	(lm)	(opoml)	(olk)	(lm)	(olk)(lhkhh+g)		gk	(loll+k)(hikii+h)
NL-Hs 184 C5 (pages)	h	(hk)(lkih)(kihg)(hg)	klmo	(mk)(lolk)	(lm)(lm)	(pml)(oml)	(olk)	(lm)	(olk)(l)	(hkhg)	gk	(lmolkh)(ikii+h)
Leiden BPL 3683	hh~	(hk)(lkih)(kihgg)	klo	(mk)(lolk)	(lm)	(opml)	(olk)	(lm)	(olk)(l)	hkhh+g	gk	(lolkh)(ïkïï+h)
Leiden BPL 3683 older layer		(hk)(lkih)(kih)(hg)	klmo	(mk)(lmlk)		(opoml)	(mlk)					(lm)(lmolkh)(ïkïï+h)
B-Br II 3825	hg	(hklkih)(kihh+g)	(kl)(o)(o)	(mk)(lolk)	(lm)(m)	(opml)	(olk)	(lm)(m)	(olk)(l)	(hkhh+g)	gk	(lm)(olkk+h)(ïkï)(hïh)
B-Br II 3825 older layer												(lm)(olkk+h)(ïkïh)
NL-Uu413	h	(hk)(lkih)(kihg)	klo	(mk)(lolklm)		(opml)	(olklm)		(olk)(lh)(khh+g)	(khh+g)	gk	(lolkhïkh)
NL-Uu405	hg	(hk*lkih)(kihg)	klo	(mlk)(olk)	(lm)	(opoml)	(olk)	(lm)	(olk)(l)	(hkhg)	gk	(lol)(kk+h)(ïkïïh)
11 L 2 KL	hg	(h)(klkih)(kihg)	kl*o	(mkl)(olk)	(l*m)	(opoml)	(olk)	(l*m)	(olk)(l)	(hkhh+g)	gk	(lolkh)(ïkï)(ï+h)
11 L 2 KL older layer												
NL-Hs 184 C 3	h	(hk)(lkih)(kihg)	klo	(mk)(lolk)	(lm)	(opoml)	(olk)	(lm)	(olk)(l)	hkhh+g	gk	(lolkh)(ikii+h)
NL-ZUa 6												
NL-ZUa 6 older layer												
NL-Uc BMH 21												
NL-Au I A 8	hg	hklkih	klo	(mk)(lolk)	(lm)	(opoml)	(olk)	(lm)	(olk)(l)	(hkhh+g)	gk	(lolkh)(ikh)
NL-Au I C 17	h	(hklkih)(kihg)	klo	(mk)(lolk)	(lm)	(opoml)	(olk)	(lm)	(ol)(kl)	(hkhh+g)	gk	(lolkh)(ikii+h)
Cantuale Novum, 1572	h	(hk)(lkih)(kihg)	klo	(mk)(lolklm)		(opoml)	(olklm)		(olk)(l)	(hkhh+g)	gk	(lolk)(hikii+h)

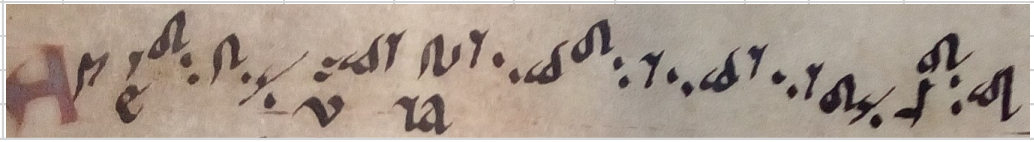


Table 24

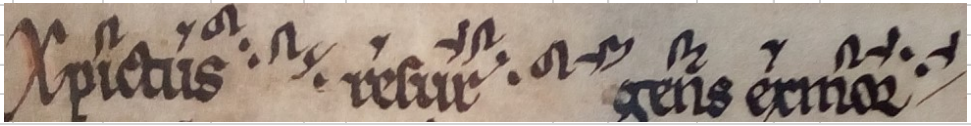
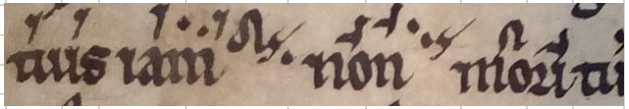
	chris-	tus		re	sur-			gens	ex	mor-	tu-	is	iam		non		mo-	ri-	tur
NL-184C7	h	(hklkih)	(kihg)	k	(lo)(omlk)	(lml)	(mo#)	m#	m	(mm+l)(lolk)(lm)	m	m	(olk)(l)	hkhhg	gk	(lolk)	ïh	gh	h
NL-184C7 older layer			(khg)							(lk)(lolk)(lm)						(lmlk)			
NL-DHk 76 D14	hh+g	(h)(klkih)	(kihg)	k	(lo)(omlk)	(lml)	(m*o)	ml	l	(lk)(l*olk)(lm)	m	m	(olk)(l)	hkhg	gk	(l*olk)	ïh	gh	h
NL-Uc BMH Warm 92 H1	hh+g	(h)(klkih)	(kihg)	k	(lo)(omlk)	(lml)	(m*o)	ml	l	(lk)(l*olk)(lm)	m	m	(olk)(l)	hkhh+g	gk	(l*olk)	ïh	gh	h
NL-Uu408	hgg~	(h)(k*lkih)	(kihg)	k	(lo)(omlk)	(lmll^	(m*o)	mll~	l	(lk)(l*olk)(l*m)	m	m	(olk)(l)	hkhh+g	gk	(lolk)	ïh	gh	h
NL-Uu411	hg	(hk)(lkih)	(kihg)	k	(lo)(omlk)	(lml)	(mo)	ml	l	(lk)(lolk)(lm)	m	m	(olk)(l)	hkhh+g	gk	(lolk)	ïh	gh	h
NL-Uu409	hg	(hk)(lkih)	(kihg)	k	(lo)(omlk)	(lml)	(mo)	ml	l	(lk)(lolk)(lm)	m	m	(olk)(l)	lhkhh+g	gk	(lolk)	ïh	gh	hh
NL-Hs 184 C5 (pages)	hg	(hk)(lkih)	(kihg)	k	(klmomlk)	(lml)	(mo)	ml	l	(lk)(lmolk)(lm)	m	m	(olk)(l)	hkhh+g	gk	(lmolk)	ih	gh	h
Leiden BPL 3683	hh+g	(hk)(lkih)	(kihgg)	k	(lo)(omlk)	(lml)	(mo)	ml	l	(lk)(lolk)(lm)	m	m	(ol)(kl)	hkhh+g	gk	(lmoll+k)	ïh	gh	hh~
Leiden BPL 3683 older layer			(kih)(hg)		(lm)(omlk)					(lk)(kmlk)(lm)					(gk)(lk)	(lm///)			
B-Br II 3825	hg	(hklkih	(kihh+g)	k	(lo)(oml)(lk)(lol)(oo)			m	l	(lk)(lolk)(lm)	m	m	(olk)(l)	hkhh+g	gk	(lo)(olk)	ïh	gh	h
B-Br II 3825 older layer								o/l											
NL-Uu413	hg	(hklkih)	(kihg)	k	(lo)(omlk)	(lml)	(mo)	ml	l	(lk)(lol)(klm)	m	m	(ol)(klh)	khh+g	gk	(lolk)	ïh	gh	h
NL-Uu405	hh+g	(h)(klkih)	(kihg)	k	(lo)(omlk)	(lml)	(mm)(o)	ml	l	(lk)(l*olk)(lm)	m	m	(olk)(l)	h*khh+g	gk	(l*olk)	ïh	gh	h
11 L 2 KL	hg	(h)(klkih)	(kihg)	k	(lo)(omlk)	(lml)	(mo)	ml	l	(lk)(lolk)(lm)	m	m	(olk)(l)	hkhh+g	gk	(loll+k)	ïh	gh	h
11 L 2 KL older layer																			
NL-Hs 184 C 3	hg	(hk)(lkih)	(kihg)	k	(lo)(omlk)	(lml)	(mo)	ml	l	(lk)(lolk)(lm)	m	m	(olk)(l)	(hkhh+g)	gk	(loll+k)	ïh	gh	h
NL-ZUa 6																			
NL-ZUa 6 older layer																			
NL-Uc BMH 21																			
NL-Au I A 8	hh+g	(hklkih)	(kihg)	k	(lo)(omlk)	(lml)	(mo)	ml	l	(lk)(lolk)(lm)	m	m	(olk)(l)	hkhh+g	gk	(loll+k)	ih	gh	h
NL-Au I C 17	hg	(hklkih)	(kihg)	k	(lo)(omlk)	(lml)	(mo)	ml	ll	(lk)(l*olk)(lm)	mm	m	(ol)(kl)	hkhh+g	gk	(loll+k)	ïh	gh	hh
Cantuale Novum, 1572	hh+g	(hk)(lkih)	(kihg)	k	(lo)(omlk)	(lml)	(mo)	ml	l	(lk)(lolk)(lm)	m	m	(olk)(l)	hkhh+g	gk	(loll+k)	ih	gh	h
NL-Uc BMH 7																			

Table 24

																								melism.
mors												**il-**	**li**	**ul-**	**tra**	**non**	**do-**		**mi-**	**na-**	**bi-**	**tur**		
(gk)	(lo)	(o)	(omk)	(l)(klm)(pm)	(gk)	(lo)	(o)	(omk)	(l)(klm)(pmp)(ooml)(olk)		(lm)	ol	lo	l	klkïh	h	(hk)(lkih)	(kih)	hg	klo	o	(mkl)(olk)	(l)(m)	
	(loo)	(oo)				(loo)	(oo)		(l)(klm)(pmp)(oooml)(olk)			oll#	lm	l#						kloo			(kh?)(kh)(hg)	
(gk)	(ll)(oo)	(oo)	(omk)	(lkl)(mpm)	(gk)	(ll)(oo)	(oo)	(omk)	(lkl)(mpm)	(po)(oml)(olk)	(l*m)	ol	lo	l	klkih	h	(h*k)(lk)(kih)	(kih)	hh+g	kl*o	o	(mkl)(olk)	(l*m)	
(gk)	(ll)(oo)	(oo)	(omk)	(lkl)(mpmm)	(gk)	(ll)(oo)	(oo)	(omk)	(lkl)(mpm)	(po+)(oml)(olk)	(l*m)	ol	lo	l	klkïh	hh	(h)(klkih)	(kih)	hg	klo	o	(mkl)(olk)	(l*m)	
(gk)	(lo)	(oo)	(omk)	(lk)(l)(mpmm~)	(gk)	(lo)	(oo)	(omk)	(lk)(lm)(pmm~)	(po)(oml)(olk)	(lm)	ol	l*o	l	klkïh	h	(h)(klkk~ih)	(kih)	hgg~	klo	o	(mk)(lolk)	(l*m)	
(gk)	(lo)	(o)	(om)	(klkl)(mpm)	(gk)	(lo)	(o)	om	(klk)(lm)(pm)	(poo+m)(lolk)	(lm)	ol	lo	l	klkïh	h	(hk)(lkih)	(kih)	hh+g	klo	o	(mk)(lolk)	(lm)	
(gk)	(lo)	(o)	(omk)	(lk)(lmpm)	(gk)	(lo)	(o)	(omk)	(lk)(lmpm)	(poo+m)(lolk)	(lm)	ol	lo	l	klkïh	hh	(hk)(lkih)	(kih)	hg	klo	o	(mk)(lolk)	(lm)	
(gk)	loo	(o)	(omk)	(lk)(lm)(pm)	(gk)	(lo)(o)	(o)	(omk)	(lk)(lm)(pm)	(pom)(olk)	(lm)	ol	lo	l	klkih	h	(hk)(lkih)	(kih)	hg	klo	o	(mk)(lolk)	(lm)	
(gk)	(lo)	(o)	(omk)	(lk)(lmpm)	(gk)	(lo)	(o)	(omk)	(lk)(lmpm)	(po)(oml)(olk)	(lm)	ol	lo	l	klkïh	hh	(hk)(lkih)	(kihg)	k	klo	o	(mk)(lolklmm~)		
				(lk)(lmom)						(pom)(oml)(mlk)			lm						hg	klmo	m	(mk)(lmlklmm~)	
(gk)	(lo)		(omk)	(lk)(lmpm)	(gk)	(lo)		omk	(lk)(lm)(m)			oll+k	lo	ll	klkih	hg	(hklkih)	(kih)	hg	klo	o	(mk)(lolk)	(lm)	
									(lk)(lm)(m)(mpm)	(pom)(oml)(olk)	(lmm)													
(gk)	(lo)	(oo)	(omk)	(lkl)(mpm)	(gk)	(lo)	oo	(omk)	(lkl)(mpm)	(po)(oml)(ol)(klm)		ol	lo	l	klkïh	h	(hk)(lkih)	(kih)	hg	klo	o	(mk)(lol)(klm)(olk)		
(gk)	(ll)(oo)	(oo)	(omk)	(lkl)(mpm)	(gk)	(ll)(oo)	(oo)	(omk)	(lkl)(mpm)	(pom)(po)(oml)(olk)	(lm)	ol	lo	l	klkih	h	(hk)(lkih)	(kih)	hg	klo	o	(mkl)(oolk)	(l*mm~)	
(gk)	(ll)(oo)	(oo)	(omk)	(lkl)(mpm)	(gk)	(ll)(oo)	(oo)	(omk)	(lkl)(mpm)	(po)(oml)(olk)	(l*m)	ol	lo	l	klkïh	h#	(h)(klkih)	(kih)	hg	klo	o	(mkl)(olk)	(l*m)	
(gk)	(lo)	(o)	(omk)	(lk)(lm)(pm)	(gk)	(lo)(o)	(o)	(omk)	(lk)(lm)(pm)	(po)(oml)(olk)	(lm)	ol	lo	l	klkih	hh	(hk)(lkih)	(kih)	hg	klo	o	(mk)(lo)(lk)	(lm)	
(gk)	lo	(oo)	(omk)	(lk)(lmpm)	(gk)	(lo)	(oo)	(omk)	(lk)(lmpm)	(po)(oml)(olk)	(lm)	ol	lo	l	klkih	h	(hklkih)	(kih)	hh+g	klo	o	(mk)(lolk)	(lm)	
(gk)	lo	(oo)	(omk)	(lkl)(mpm)	(gk)	(lo)	(oo)	(omk)	(lk)(lmpm)	(poo+m)(lolk)	(lm)	ol	lo	l	klkih	h	(hklkih)	(kihg)	k	klo	o	(mk)(lolk)	(lm)	
(gk)	lo	(o)	(omk)	(lk)(lmpm)	(gk)	(lo)	(o)	(omk)	(lk)(lmpm)	(poo+ml)(ol)(klm)		ol	lo	l	klkih	h	(hk)(lkih)	(hkih)	hg	klo	o	(mk)(lol)(klm)		

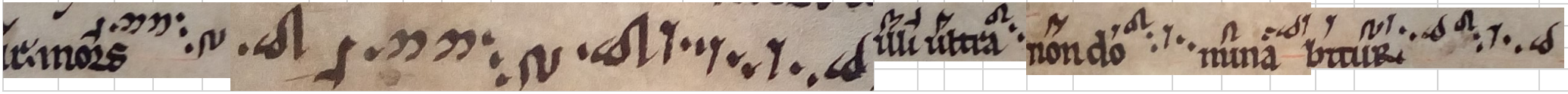


Table 25

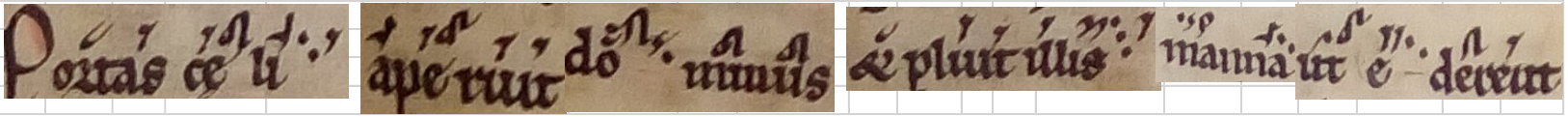
	por-	tas	cae-	li	a-	pe-	ru-	it	do-	mi-	nus	et	plu-	it	il-	lis	man-	na	ut	e-	de-	rent
NL-184C7	g	g	(hk)(k~h)	gkhgh	g	(gh)(ki)	(ki)	i	(il)(mkh)	hkh	ghg	hk	k	h	k	(k)(kih)(k)	k	ghg	ghki	(k)(kih)	ih	h
NL-184C7 older layer	f			gihgh	fg				(il)(mkk~h)				kk~					ghgf				
NL-DHk 76 D14	fg#	g	(ghkh)	(gkhg)(h)	fg	ghk	k	k	(ilmkh)	hkh	ghh+g	h	k	h	k	(kk)(kih)(k)	kkk	ghgf	ghk	(kk)(kih)	kh	h
NL-Uc BMH Warm 92 H1	f	g	hikh	(gkhg)(h)	fg	ghk	k	k	(ilmkk+h)	hkh	ghg	hk#	k	h	k	(kh)(hgk)	kkk	ghgf	ghk	(k)(kih)	kh	h
NL-Uu408																						
NL-Uu411																						
NL-Uu409																						
NL-Hs 184 C5 (pages)																						
Leiden BPL 3683	ff~	g	ghkh	(gkhg)(h)	fg	ghk	k	k	(il)(mkh)	hkh	ghg	h	k	h	k	(k)(kih)(k)	kkk	ghgf	ghk	(k)(kih)	kh	h
Leiden BPL 3683 older layer									(il)(mkk+h)										ghki		ih	
B-Br II 3825	fg	g	hikh	gkhgh	fg	ghk	k	k	(il)(mkk+h)	hkh	ghg	hk	k	h	k	(kk)(khg)(k)	kk	ghgf	ghk	kkih	kh	h
B-Br II 3825 older layer						ghk/													ghkk			
NL-Uu413	f	g	ghkh	gkhgh	fg	ghk	k	k	(il)(mkh)	hkh	ghg	h	k	h	k	(kk)(kh)(gk)	kkk	ghgf	ghk	(kk)(kih)	kh	h
NL-Uu405	f*g	g	ghkh	gkhgh	fg	ghk	k	k	(il)(mkk+h)	h*kh	(ghh+gg~)	hk#	kk	h	kk	(kh)(hgk)	kkk	ghgf	ghk	(kk)(kih)	kh	h
11 L 2 KL	fh#	g	hikh	gkhgh	fg	ghk	k	k	(ilmkk+h)	hkhh~	ghg	h	k	h	k	(kk)(khh+gk)	kkk	ghgf	ghk	(k)(kih)	khh~	h
11 L 2 KL older layer																						
NL-ZUa 6																						
NL-ZUa 6 older layer																						
NL-Au I A 8	f	g	ghkh	gkhgh	fg	ghk	k	k	(il)(mkk+h)	hkh	ghg	h	k	h	k	(kk)(khg)	kkk	ghgf	ghk	(kk)(kih)	kh	h
NL-Au I C 17	f	g	ghkh	gkhgh	fg	ghk	kk	k	(ilmkh)	hkh	ghg	h	k	h	k	(kkkhg)(k)	kkk	ghgf	ghk	(kkkih)	kh	h
NL-Uc BMH 7																						

Table 25

pa-	nem	cae-	li	de-	dit	il-	lis	pa-	nem	an-	ge-	lo-	rum	man-	du-	ca-	vit	ho-		mo	al-	le-	lu-	ia
gh	kmlk	klklk	gh	hkh	hgh	g	(gh)(kih)	k	kk	k	h	(hkk~)	ghg	h	gf	ghg	hk	(klk)(lkg)	(kih)(ihg)(h)	hg	h#	(hghfg)	ghg	g
fh	kmlkk~			(hk)(k~h)		gf/	(gh)(ikih)			k#							hih						(hg)(hihg)	ghig
fh	k*mlk	(klk)(lk)	gh	(hk)(kh)	hg	gfg	(ghkih)	k	(k)(kkk)	k	h	(hk)(kkk)	ghh+g	h	gf	ghg	hkh	(klk)(lkh)	(kih)(khg)(h)	hg	h	(hg)(hh+f)	(hg)(hkhh~)	ghkhh~
fh	k*mlk	(klk)(lk)	gh	(hh)(kkk+h)	hg	gfg	(ghkih)	kk	kkk	k	h	(hk)(kk)	ghg	h	gf	ghg	hkh	(klk)(lkk+h)	(kih)(khg)(h)	hg	h	(hg)(hf)	(hg)(hkh)	gh*kg
fh	kmlk	(kkk)(lk)(lk)	gh	(hk)(kh)	hg	gfg	(ghkih)(k)	k	kkk	k	h	(hk)(kk)	ghg	h	gf	ghg	hkh	(klk)(lkk+h)	(kih)(khg)(h)	hg	h	(hg)(hf)	(hg)(hkh)	ghkgg~
																	hih	(klk)(lkk+g)	(kih)(ihg)(h)				(hg)(hih)	
fh	kmlk	iklik	gh	hkh	hg	gfg	(gh)(kih)	k	hk	k	h	(h)(kkk)	ghg	h	gf	ghgh	hkh	(klk)(lkk+g)	(kih)(khg)(h)	hg	hg	hf	(hg)(hkhh+g)	ghkg
		(/klkl?)		hkk/					///			(h)(kkkk)										(hg)(//)		
fh	kmlk	(kkk)(lk)(lk)	gh	(kk)(kh)	hf	gfg	ghkih	k	(kk)(kkk)	k	h	(hk)(kk)	ghg	h	gf	ghg	hkh	(klkl)(kh)	(kih)(kh)(gh)	hg	h	(hg)(hf)	(hg)(hkh)	ghkg
fh	k*mlk	(kk)(lk)(lk)	gh	(hk)(kh)	hg	gfg	gh*kih	kk	kkk	k#	h	(hh)(kkk)	(ghh+gg~)	h	gf	ghg	hkh	(klk)(lkk+h)	(kih)(khg)(h)	hg	h	(hg)(hf)	(hg)(hkh)	ghkgg~
fh	k*mlk	(klk)(lk)	gh	(hk)(kh)	hg	gfg	ghkih	kk	kkk	k	h	(h*k)(k'k')	ghgg~	h	gf	ghg	hkhh	(klk)(lkh)	(kih)(kh)(gh)	hg	h	(hg)(hf)	(hg)(hkhh~)	gh*kgg~
																			(kih)(khh)(hgh)					
fh	kmlk	(kk)(lk)(lk)	gh	(hk)(kh)	hgh	gfg	ghkih	k	kkk	k	h	(hk)(kk)	ghg	h	gf	ghg	hkh	(klk)(lk)(k+h)	(kih)(khg)(h)	hg	h	(hg)(hf)	(hg)(hkh)	ghkg
fh	kmlk	(kkk)(lk)(lk)	gh	(hk)(kh)	hg	gfg	ghkihk	k	kkk	k	h	(hk)(kk)	ghg	h	gf	ghg	hkh	(klk)(lk)(k+h)	(ki)(hkhg)(h)	hg	h	(hg)(hf)	(hg)(hkh)	ghkg

Table 26

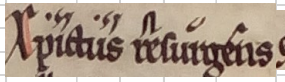
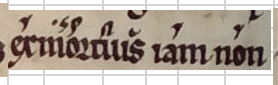
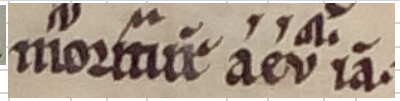
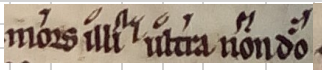
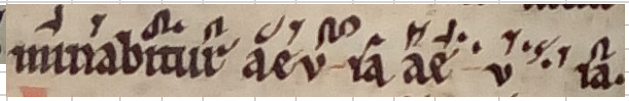
															transp.																				
	chris-	**tus**	**re-**	**sur-**	**gens**	**ex**	**mor-**	**tu-**	**is**	**iam**	**non**	**mo-**	**ri-**	**tur**	**al-**	**le-**	**lu-**	**ia**	**mors**	**il-**	**li**	**ul-**	**tra**	**non**	**do-**	**mi-**	**na-**	**bi-**	**tur**	**al-**	**le-**	**lu-**	**ia**	**al-**	**le-**	**lu-**	**ia**
NL-184C7	g	hk	kh	kl	k	h	ik	hg	g	hk	k	(kh)(ik)	g	e	h	h	ghg	e	h	g	hge	g	h	kh	k	lm	k	ilk	ki	hk#	k	kik	g	hk	(h)(ghi)	(ihg)(h)	hg
NL-184C7 older layer	gk			i?l	i					hi	i	(ih)(ik)					gh//					fg	g	(ih)?	klm		(///)	(///)	(///)	(///)	(///)	(///)	(///)	(///)	(///)	(///)	(///)
NL-DHk 76 D14	kkk	kkk	kh	kl#	k	k	kkk	hg	g	i	i	(ihi)	g	e	h	h	ghg	e	hh	gh#	hge	gh#	h	k	klm	lm	i	iilk	ki	hk#	m	mlm	i	i	h*kih	(ihg)(h)	hgg~
NL-Uc BMH Warm 92 H1	kkk	kkk	kh	kl#	k	k	kkk	hg	g	i	i	ihi	g	e	h	h	ghg	e	h	gh#	hge	gh#	h	k	klm	lm	i	ilk	ki	hl#	m	mlm	i	i	hkih	ihgh	hg
NL-Uu408	kkk	kkk	kh	k#	kk~	k	kkk	hg	g	i	i	ihi	g	e	h	h	ghgg~	e	hh~	gi#	hgg+e	g	h	kk~	klm	lm	i	ilkk~	kii~	h	m	mlm	i	k#	hkih	ihh+gh	hgg~
NL-Uu411	kkk	kkk	kh	k	k	k	kkk	hg	g	i	i	ihi	g	e	h	h	ghg	e	h	g	hgg+e	g	h	k	klm	lm	i	ilk	ki	h	m	mlm	i	k	hkih	ihh+gh	hg
NL-Uu409	kkk	kkk	kh	k	k	k	kkk	hg	g	i	i	ihi	g	e	h	h	ghg	e	h	g	hgg+e	g	h	k	klm	lm	i	ilk	ki	h	m	mlm	i	k	hkih	ihh+gh	hg
NL-Hs 184 C5 (pages)																																					
Leiden BPL 3683	kkk	kkk	kh	k	k	kk	kkk	hg	g	i	i	ihi	g	ee~	h	h	ghg	ee	h	g	hgg+e	g	h	kkk	kk	**klmlm**	i	ilk	ki	h	m	mlm	i	k	hkih	(ihg)(h)	hgg~
Leiden BPL 3683 older layer			ih	kl		**g**	ik															gh			klm	klml				hm			ih?	i			
B-Br II 3825	gk	kkk	kh	kl#	k	k	ik	hg	g	i	i	ihii	g	e	g	g	fgef	d	g	fg	(ge)(fd)	fg	g	(ï)(ïg)	ïlm	kl	h	hkïï	ïh	gl	l	(lk)(lk)	h	hg	gïhg	hgg+fg	gf
B-Br II 3825 older layer																																					
NL-Uu413	kkk	kkk	kh	k	k	k	kkk	hg	g	i	i	ihi	g	e	h	h	ghg	e	h	g	hge	g	h	k	klm	lm	i	ilk	ki	h	m	mlm	i	k	hkih	ihgh	hg
NL-Uu405	kkk	kkk	kh	k*l	k	kk	kkk	hg	g	i	i	ihi	g	e	h	h	ghg	e	h	gi#	hgg+e	g*i#	h	k	klm	lm	i	i*lk	ki	h*m#	m	mlm	i	kk	h*kih	ihh+gh	hh+gg~
11 L 2 KL	kkk	kkk	kh	kl#	k	k	kkk	hg	g	i	i	ihi	g	e	h	h	ghgg~	e	h	gi#	hgg+e	gi#	h	(k)(k'k')	klm	lm	i	ilk	ki	hk#	m	mlm	i	k	h*kih	ihgh	hgg~
11 L 2 KL older layer																										//											
NL-ZUa 6	k	k	kh	kl	k	k	kkk	hg	g	i	i	ihi	g	e	h	h	ghg	e	h	gh	ghge	gh	h	k	klm	lm	i	ilk	ki	hm	m	mlm	i	i	hkih	ihgh	hg
NL-ZUa 6 older layer																																					
NL-Uc BMH 21																																					
NL-Au I A 8	k	kkk	kh	k	k	k	kkk	hg	g	i	i	ihi	g	e	h	h	ghg	e	h	g	hgg+e?	g	h	kkk	klm	lm	i	ilk	ki	h	m	mlm	i	k	hkih	ihh+gh	hg
NL-Au I C 17	kkk	kkk	kh	k	kk	k	kkk	hg	gg	i	ii	ihi	g	e	h	h	ghg	ee	h	g	hgg+e	g	h	kkk	klm	lm	ii	ilk	ki	hh	m	mlm	i	k	hkih	ihh+gh	hg
NL-Uc BMH 7																																					

Table 27

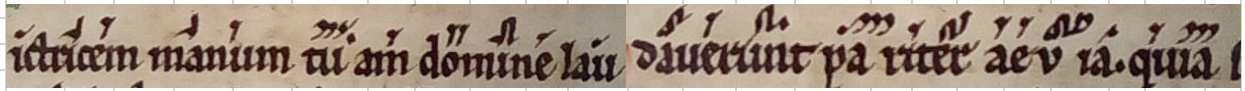
	vic-	tri-	cem	ma-	num	tu-	am	do-	mi-	ne	lau-	da-	ve-	runt	pa-	ri-	ter	al-	le-	lu-	ia	qui-	a
NL-184C7	e	hk	k	kl#	k	kh	h	kk	gih	h	g	hki	kl	lk	hkk	g	gfh	h	h	ghg	e	h	h
NL-184C7 older layer	g	hi	i			(kk)?																	hh
NL-DHk 76 D14	g	hk	k	kl	k	(kk)(kh)	h	kkk	g*kh	h	g	hki	kl	lk	(hk)(kk)	g	gfh	h	h	ghgh	f	f	fff
NL-Uc BMH Warm 92 H1	g	hk	k	kl	k	kkk+h	h	kkk	gkh	h	g	hki	kl	lkk	(hk)(k)	g	gfh	h	h	ghgh	f	f	fff
NL-Uu408																							
NL-Uu411																							
NL-Uu409																							
NL-Hs 184 C5 (pages)																							
Leiden BPL 3683	g	hk	k	kl	k	(k)(kh)	h	kkk	gkh	h	g	hki	kl	lk	(hk)(kk)	g	gfh	h	h	ghg	e	f	fff
Leiden BPL 3683 older layer									gih				(///)										
B-Br II 3825	g	hk	k	kl	k	kkh	h	kk	gkh	h	g	hki	kl	lkk	(hk)(kk)	g	gfh	h	h	ghf	d	f	ff
B-Br II 3825 older layer						(///)														ghff/			fff
NL-Uu413	g	hk	k	kl	k	(kk)(kh)	h	k	gkh	h	g	hk	k	lk	(hk)(kk)	g	gfh	h	h	ghgh	f	f	fff
NL-Uu405	g	h*k	k	kkl	k	(kk)(kh)	h	kkk	g*kh	h	g	hk	k	lk	(hk)(kk)	g	gfh	h	h	ghgh	f	f	fff
11 L 2 KL	g	hk	k	kl	k	(kk)(kh)	h	k	gkh	h	g	h*k	k	lk	(hk)(kk)	g	gfh	h	h	ghgh	f	f	fff
11 L 2 KL older layer																							
NL-ZUa 6																							
NL-ZUa 6 older layer																							
NL-Uc BMH 21																							
NL-Au I A 8																							
NL-Au I C 17																							
NL-Uc BMH 7																							

Table 27

sa-	pi-	en-	ti-	a	a-	pe-	ru-	it	os	mu-	tum	et	lin-	guas	in-	fan-	ti-	um	fe-	cit	di-	ser-	tas	al-	le-	lu-	ia	al-	le-	lu-	ia		
ed	g	h	gk	k	h	hik	hg	g	ghkik	(ghk)(kh)(ikg)	g	g	hk	k	k	k	lk	kkhih	kl	k	k	(gi)(kh)	h	i	k	kikh	g	gh	hfhg	egf	fe	deuterus authenticus	
	f	g	gh	h									hi	i	i	i			il											egff			
ed	f	gfg#	h	h	h	hk	hg	g	ghkik	(ghk)(hkg)	g	g	hk#	k	k	kl#	lk	(kkk)(hkhh~)	kl	k	kkk	gikh	h	k	k	(ki)(khh~)	g	gh#	(h)(fhg)	ghg	g		
ed	f	(g)(fg#)	h	h	h	hk	hg	g	ghkik	(ghk)(hkg)	g	g	hi#	k	k	k	lk	(kkk)(hkh)	kl	k	k	gikh	h	k	k	(ki)(kh)	g	gh#	(h)(ffhg)	ghg	g		
ed	g	ghk	k	k	h	hk	hg	g	(gh)(kik)	(ghk)(kh)(kg)	g	g	h	k	k	k	lk	(k)(kh)(kh)	kl	k	kkk	(gi)(kh)	h	k	k	(ki)(kh)	g	gh	(hf)(hg)	ghg	gg~		
						hik				(ghk)(kh)(ig)								(k)(kh)(ih)														
fd	f	hgh	h	h	h	hk	hg	g	ghkik	(ghk)(k)(kh)(kg)	g	g	g	hk	k	kl	lk	(kkk)(hkh)	kl	k	kkk	gikh	h	kh	k	(ki)(khh)	g	gh	(hf)(hg)	ghg	g		
ed	f	g	h	h	h	hk	hg	g	ghkik	(ghkh)(hkg)	g	g	h	k	k	k	lk	(kk)(kh)(kh)	kl	k	kkk	gkh	h	k	k	(ki)(kh)	g	g	(hf)(hg)	ghg	g		
ed	f	gf	h	h	h	hk	hg	g	gh*k	(ghkk)(h*kg)	g	g	h*k	hk	k	k*l#	lk	(kkk)(hkh)	kl	k	kk	(gi)(khh~)	h	k	k	(ki)(khh~)	g	gi#	(h)(fhg)	ghg	g		
ced	f	(g)(fh#)	h	h	h	(hk)(kk)	hg	g	gh*k(k'k')	(gh*k)(hkg)	g	g	hk#	k	k	k	lk	(kk)(hkhh~)	(kk)(l)	k	kkk	gikh	h	k	k	(ki)(khh~)	g	gi#	(h)(fhg)	ghg	g		

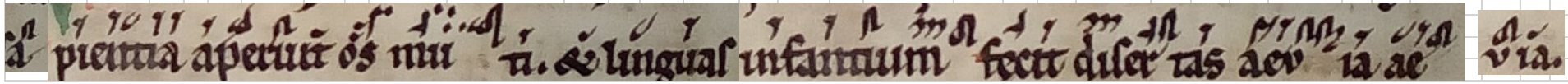


Table 28

	be-	ne-	dic-	tus	qui	ve-						nit	in	no-	mi-	ne	do-				mi-	ni
NL-184C7	h	k	kl	l	lm	(mlki)	(khg)	(igh)(kk)	(lmlm)(km)(olm)	(khg)(hkhg)(h)	(lmomoml)(m)	ml	l	(ol)(moml)	l	lm	(mkmlk)(kh)	(kk~h)(kkk~h)	(klmlk)	(mlk)(kh)	hikh	h
NL-184C7 older layer								(h//)(kk)														
NL-DHk 76 D14	h	hk	kl	l	lm	(mlki)	(khg)	(kg)(hh)(kk)	(lm)(lm)(kmpli)	(khg)(h*khg)(h)	(l*o)(oml)(m)	ml	l	(ol)(l*oml)	l	lm	(mk)(ml)(kk+h)	(k)(k+h)(k)(kkk+h)	(klmlk)	(mlk)(l)	hkh	h
NL-Uc BMH Warm 92 H1	h	hk	kl	l	lm	(mlki)	(khg)	(kg)(hh)(kk)	(lm)(lm)(kmpli)	(khg)(h*khg)(h)	(l*o)(oml)(m)	ml	l	(ol)(l*oml)	l	lm	(mk)(mlkh)	(kkh)(k)(kkkh)	(klmlk)	(mlk)(l)	hkh	h
NL-Uu408	h	hk	kl	l	lm	(mlki)	(khg)	(kgg~)(hk)	(lm)(lm)(kmpll~)	(ikhg)(hkhg)(h)	(lo)(oml)(m)	mll~	l	(ol)(l*oml)	l	lm	(mk)(mll~kh)	(khk)(kkk)(hk)	(lmlk)	(mlk)(l)	h*khh~	h
NL-Uu411	h	hk	kl	l	lm	(mlki)	(khg)	(kg)(hk)	(lmlmk)(mpl)	(ikhg)(hkhg)(hl)	(o)(oml)(m)	ml	l	(ol)(loml)	l	lm	(mk)(mlkh)	(khk)(k)(kh)	(klmlk)	(mlk)(l)	hkh	h
NL-Uu409	h	hk	kl	l	lm	(mlki)	(khg)	(kg)(hk)	(lmkmk)(mpli)	(khg)(hkhg)(h)	(lo)(oml)(m)	ml	l	(ol)(loml)	l	lm	(mkmlkh)	(khk)(k)(kh)	(klmlk)	(mlk)(l)	h*kh	h
NL-Hs 184 C5 (pages)																						
Leiden BPL 3683	h	hk	kl	l	lm	(mlki)	(khg)	(kg)(hk)	(lmlm)(km)(oli)	(khg)(hkhg)(h)	(lo)(oml)(m)	ml	l	(ol)(loml)	l	lm	(mk)(mlk)(h)	(kh)(kkk)(kh)	(klmlk)	(mlk)(l)	hkh	h
Leiden BPL 3683 older layer								(ig)(hk)	(klmlm)(km)(oli)	(khg)(hihg)(h)	(lmom)(oml)(m)			(ol)(moml)				(k)(kh)(kkk)(kh)			hikh	
B-Br II 3825																						
B-Br II 3825 older layer																						
NL-Uu413	h	hk	kl	l	lm	(mlki)	(khg)	(kgh)	(klmlm)(km)(ol)	(ikh)(ghkh)(gh)	(lo)(oml)(m)	ml	l	(ol)(loml)	l	lm	(mk)(ml)(kh)	(kh)(kkk)(kh)	(klmlk)	(mlk)(l)	hkh	h
NL-Uu405	h	hk	kl	l	lm	(mlki)	(khg)	(kg)(h*k)	(l*m)(l*m)(kmpp~li)	(khg)(h*khg)(h)	(l*o)(oml)(m)	ml	l	(ol)(l*omll~)	l	lm	(mk)(ml)(kk+h)	(kk+h)(kkkk+h)	(klmlk)	(mlk)(l)	h*kh	h
11 L 2 KL	h	h*k	kl	l	lm	(mlki)	(khg)	(kg)(hh)(kk)	(lm)(lm)(kmpli)	(khg)(hkhg)(h)	(l*o)(oml)(m)	ml	l	(ol)(l*oml)	l	lm	(mk)(ml)(kk+h)	(kk+h)(kkkk+h)	(klmlk)	(mlk)(l)	hkh	h
11 L 2 KL older layer																						
NL-ZUa 6																						
NL-ZUa 6 older layer																						
NL-Uc BMH 21																						
NL-Au I A 8																						
NL-Au I C 17																						
Cantuale Novum, 1572	h	hk	kl	l	lm	(mlki)	(khg)	(kg)(hk)	(lmlm)(km)(pli)	(khg)(hkhg)(h)	(lo)(oml)(m)	ml	l	(loml)	l	lm	(mk)(mlk)(hkh)	(k)(kh)	(klmlk)	(mlk)(l)	hkh	h
NL-Uc BMH 7																						

Table 28

														melism.
de-	**us**	**do-**	**mi-**	**nus**				**et**	**il-**	**lu-**	**xit**	**no-**	**bis**	N.B. distribution syllables/notes 'deus do-minus' unclear
kk	kl	(lki)(ghk)(il)(mkih)	h	(hkhg)	(hkk~h)(k)	(kih)	(kggf)	f	gh	hkihk	gh	k	(hk)(l)(lmki)(kl)	
										hkihi				(///)(///)(kih)(ikh)
k	kl	(lkig)(h*kig)(h*k)(ilmkh)	h	(hkhg)	(hkh)(kk)	(kih)	(kgg+f)	f	gh	(h*kih)(kk)	gh	(kh)(k*l)	(lmki)(k*l)	
k	kl	(lkig)(h*kig)(h*k)(ilmkh)	h	(hkhg)	(hkh)(k)	(kih)	(kgg+f)	f	gh	(h*kih)(k)	gh	(kh)(k*l)	(lmki)(k*l)	
k	kl	(lkig)(h*kig)(h*ki)(lmk)(hh)	h	(hkhg)	(hk)(kkh)(kk)	(kih)	(kgg+f)	f	gh	(h*kih)(kk~)	gh	(kh)(kk)(l)	(lmki)(k*l)	
k	kl	(lkig)(hkig)(hki)(lmkh)	h	(hkhg)	(hk)(kh)(k)	(kih)	(kgg+f)	f	gh	(hkih)(k)	gh	(kh)(kl)	(lmki)(kl)	
k	kl	(lkig)(hkig)(hki)(lmkh)	h	(hkhg)	(hk)(khk)	(kih)	(kgg+f)	f	gh	(hkih)(k)	gh	(kh)(kl)	(lmki)(kl)	
k	kl	(lkig)(hki)(ghk)(il)(mkh)	h	(hkhg)	(hkh)(k)	(kih)	(kgg+f)	ff~	gh	(hkih)(k)	gh	(kh)(kl)	(lmki)(kl)	(ghk)(kmlkih)(ikh)
		(lkig)(hki)(ghk)(il)(mkih)			(hk)(kh)(k)					(hkih)(i)				
k	kl	(lk)(ig)(hki)(ghk)(il)(mkh)	h	(hkhg)	(hk)(kh)(kk)	(kih)	(kgg+f)	f	gh	(hkih)(k)	gh	(kh)(kl)	(lmki)(kl)	
k	kl	(lkig)(h*kig)(h*k)(ilmkh)	h	(hkhg)	(hkh)(kk)	(kih)	(kgg+f)	f	gh	(h*kih)(kk)	gh	(kh)(kl)	(lmki)(k*l)	
k	kl	(lkig)(h*kig)(hh)(kk)(ilmkh)	h	(hkhg)	(hkh)(k)	(kih)	(kgg+f)	f	gh	(hkih)(k)	gh	(kh)(kl)	(lmki)(k*l)	
				(hkhh+g)										
k	kl	(lki)(ghki)(ghk)(il)(mkh)	h	(hkhg)	(hkh)(k)	(kih)	(kgg+f)	f	gh	(hkih)(k)	gh	(kh)(kl)	(lmki)(kl)	

Table 29

	al-	le-	lu-	ia							
NL-184C7											
NL-184C7 older layer											
NL-DHk 76 D14	f	(ghg)(hgf)	(fhkh)(kk)	(lg)	(hg)	(hgf)(dg)(hg)	(ghkg)	(hf)	(fhkh)	(kg)	(hh)(hh+g)
NL-Uc BMH Warm 92 H1	fg#	(ghghgf)	(fhkhh~)(kl#)	(lg)	(hg)	(hgff)(dg)(hg)	(ghkg)	(hf)	(fhkh)	(kg)	(hg)
NL-Uu408	fh#	(ghg)(hgf)	(fhkhh~)(kll~)	(lgg~)	(hg)	(hgf)(dg)(hg)	(ghkg)	(hf)	(fh)(kh)	(kgg~)	(hgg~)
NL-Uu411	f	(ghg)(hgf)	(fh)(khk)	(lg)	(hg)	(hghgfd)(ghg)	(ghkg)	(ghf)	(fh)	(khkghg)	
NL-Uu409	f	(ghghgf)	(fh)(khk)	(lghghgfd)(ghg)			(ghkghf)		(fh)	(khkghg)	
NL-Hs 184 C5 (pages)											
Leiden BPL 3683	g	(ghg)(hgf)	(fh)(kh)(k)	(lg)	(hg)	(hgf)(dg)(hg)(hkg)		(hf)	(fh)	(kh)(kg)	(h)(hgg~)
Leiden BPL 3683 older layer	f			(lh)	(hg)	(hgf)(dg)(hg)(hkg)				(kh)(ig)	
B-Br II 3825											
B-Br II 3825 older layer											
NL-Uu413	f	(ghg)(hgf)	(fh)(khk)	(lh)	(hg)	(hgfd)(g)(hg)	(ghkg)	(hf)	(fh)	(kh)(kg)	(hg)
NL-Uu405	fg#	(ghg)(hgf)	(fhkh)(kk)	(lh)	(hg)	(hgf)(dg)(hg)	(ghkg)	(hh+f)	(fhkh)	(kg)	(hh)(hg)
11 L 2 KL	fh#	(ghg)(hgf)	(fh*kh)(kl#)	(lg)	(hg)	(hgf)(dg)(hg)	(ghkg)	(hf)	(fhkh)	(kg)	(hgg~)
11 L 2 KL older layer											
NL-ZUa 6											
NL-ZUa 6 older layer											
NL-Uc BMH 21											
NL-Au I A 8											
NL-Au I C 17											
Cantuale Novum, 1572	fg	(ghg)(hgf)	(fh)(kh)(kl)	(lg)		(hgf)(dg)(hg)	(ghkg)	(hf)	(fh)(kh)	(kg)	(hg)

Table 30

																											melism.
	in	**re-**	**sur-**	**rec-**	**ti-**	**o-**	**ne**	**tu-**	**a**	**chris-**						**te**	**cae-**	**lum**	**et**	**ter-**		**ra**	**lae-**	**tan-**		**tur**	
NL-184C7										in **bold**: presumably an error, notated a third too low																	
NL-184C7 older layer																											
NL-DHk 76 D14	f	g	g	h	ghf	(fhkh)(kg)(hg)	f*g	ghg	g	**(hilih)**(lkkhg)	(kg)(hgf)	(ghg)(hh+g)	(hkh)	(kg)	(hh+g)	g	g	g	gh#	(hg)	(h*kgf)(g)	f	fg	(ghg)(hgf)	(fhkh)(kl#)	lgg~	
NL-Uc BMH Warm 92 H1	fg#	g	g	h	ghf	(fhkh)(kg)(hg)	fg	ghh+g	g	(k)(l*olk)(lkkhg)	(kg)(hgf)	(ghg)(hg)	(hkh)	(kg)	(hg)	g	g	g	gh#	(hg)	(hhkgf)(g)	f	fg	(ghg)(hgf)	(fh*kh)(kl#)	lg	
NL-Uu408	fh#	g	g	hh~	ghf	(fh*khh~)(kg)(hg)	fg	ghgg~	g	(klol)(klkhg)	(kg)(hg)(fghg)(hg)		(hkhh~)	(kg)	(hgg~)	g	g	g	g	(hg)	(hkgg+fg)	f	fg	(ghg)(hgf)	(fh)(khh~)(kl#)	lgg~	
NL-Uu411	f	g	g	h	ghf	(fh)(kh)(kghg)	fg	ghg	g	(klol)(klkhg)	(kghgf)	(ghghg)	(hkh)	(kghg)		g	g	g	g	(hg)	(hkg)(gg+fg)	f	fg	(ghg)(hgf)	(fh)(khk)	lg	
NL-Uu409	f	g	g	h	ghf	(fh)(khkghg)	fg	ghg	g	(klol)(klkhg)	(kghgf)	(ghghg)	(hkhkghg)			g	g	g	g	(hg)	(hkgg+fg)	f	fg	(ghghgf)	(fh)(khk)	lg	
NL-Hs 184 C5 (pages)																											
Leiden BPL 3683	f	g	g	h	ghf	(fh)(kh)(kg)(hg)	fg	ghg	g	(klolk)(lk)(hg)	(kg)(hg)	(fghg)(hg)	(hkh)	(kg)	(hg)	fg	g	g	g	(hg)	(hkgg+fg)	ff~	fg	(ghg)(hgf)	(fh)(kh)(k)	lg	
Leiden BPL 3683 older						(fh)(kh)(ig)(hg)				(klmlk)(lk)(hg)			(hkh)	(ig)	(h)(hg)											(hg)(hgff~)
B-Br II 3825																											
B-Br II 3825 older layer																											
NL-Uu413	f	g	g	h	ghf	(fh)(kh)(kg)(hg)	fg	ghg	g	(klmlk)(lk)(hg)	(kg)(hg)	(fghg)(hg)	(hkh)	(kg)	(hg)	g	g	g	g	(hg)	(hkg)(gfg)	f	fg	(ghg)(hgf)	(fh)(khk)	(lgh)	(ghgf)(dg)(hg)
NL-Uu405	fg#	g	gi#	h	ghf	(fhkh)(kg)(hh+g)	fg	ghg	g	(kl)(olk)(lkk+hg)	(kg)(hgf)	(ghg)(hg)	(hkh)	(kg)	(hh+gg~)	g	g	g	g*i#	(hg)	(hkg)(gg+fg)	f	fg	(ghg)(hgf)	(fh)(kh)(kl#)	(lg)	(hh+g)
11 L 2 KL	fh#	g	g	h	ghf	(fhkh)(kg)(hg)	g	ghg	g	(kl)(olk)(lkk+hg)	(kg)(hgf)	(ghgh)	(ghkh)	(kg)	(hg)	g	g	g	g	(hg)	(hkgf)(g)	f	fg	(ghg)(hgf)	(fh*kh)(kl#)	(lg)	
11 L 2 KL older layer																										(lg)	(hg)(hgg+f)
NL-ZUa 6																											
NL-ZUa 6 older layer																											
NL-Uc BMH 21																											
NL-Au I A 8																											
NL-Au I C 17																											
Cantuale Novum, 1572	f	g	gh	h	ghf	(fh)(kh)(kg)(hg)	fg	ghg	g	(klolk)(lkhg)	(kg)(hgf)	(ghg)(hg)	(hkh)	(kg)	(hg)	g	g	g	gh	(hg)	(hkgg+fg)	f	fg	(ghg)(hgf)	(fh)(k)(kh)(kl)	(lg)	

Table 3 I

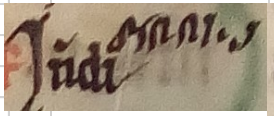
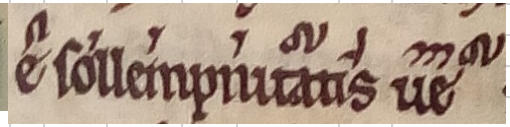
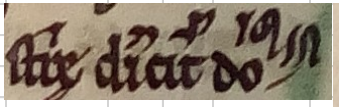
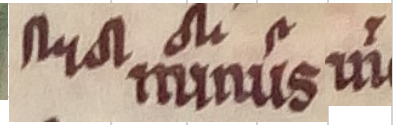
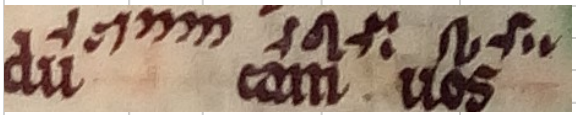
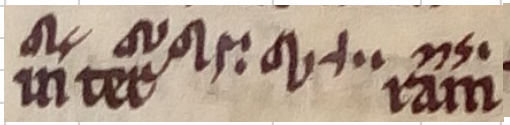
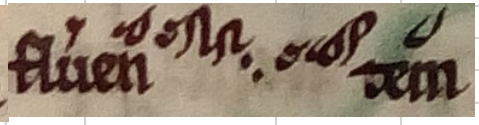
transp.										modul.								
	in	**di-**	**e**	**so-**	**lem-**	**ni-**	**ta-**	**tis**	**ve-**	**strae**	**di-**	**cit**	**do-**			**mi-**	**nus**	**in-**
NL-184C7	d	(dfe)(fd)(gfgfe)(f)	fe	d	e	f	(gh)(ghf)	f	fghgh	e	f	gh	(hghf)	(ge)(hgf)	(ghg)	egf	fe	df
NL-184C7 older layer	c	(dfe)(f)(fe)(gfgfe)(f)					(gï)(///)						(hghf)	(///)(hgf)		egff		
NL-DHk 76 D14	g	(hk)(ki)(lk)(lki)(k)	ki	h	i	k	lmlm	hk	klmlm	k	k	lm	(ml)(mk)	(ll)(li)(mlk)	(lmll~)	iilk	ki	k
NL-Uc BMH Warm 92 H1	g	(hk)(ki)(lklki)(k)	ki	h	i	k	lmlm	hk	(kkk)(lmlm)	k	k	lm	(ml)(mk)	(li)(mlk)	(lml)	ilk	k	k
NL-Uu408																		
NL-Uu411																		
NL-Uu409																		
NL-Hs 184 C5 (pages)																		
Leiden BPL 3683	g	(hki)(k)(ki)(lk)(lki)(k)	ki	h	i	k	lmlm	hk	klmlm	k	k	lm	(ml)(mk)	(li)(m)(mlk)	(lml)	ilk	ki	k
Leiden BPL 3683 older layer																		
B-Br II 3825	g	(hki)(lk)	ki	h	k	k	lmlm	hk	klkl	ï	hï	kl	(lk)(li)		(klk)	hkii	ih	ih
B-Br II 3825 older layer		(///)(hki)(lk)(lk)							(kklkl)?						(///)			
NL-Uu413	g	(hk)(ki)(lkl)(kik)	ki	h	i	k	lmlm	hk	(k)(klmlm)	k	k	lm	(ml)(mk)	(li)(mlk)	(lml)	ilk	k	k
NL-Uu405	g	(hk)(ki)(lk)(lki)(kk)	ki	h	i	k	lmlm	h*k	(kk)(lmlm)	k	k	lm	(ml)(mk)	(ll)(li)(mlk)	(lml)	iilk	k	k
11 L 2 KL	g	(hk)(ki)(lk)(lki)(k)	ki	h	i	k	lm	h*k	klmlm	k	k	lm	(ml)(mk)	(l')(li)(mlk)	(lmll~)	ilk	k	k
11 L 2 KL older layer							lmlm											
NL-ZUa 6																		
NL-ZUa 6 older layer																		
NL-Uc BMH 21																		
NL-Au I A 8																		
NL-Au I C 17																		
NL-Uc BMH 7																		

Table 31

du-		cam		vos	in	ter-		ram	flu-	en-		tem	lac	et	mel
(fg)(fh)	(k)	(ghghf)	(gh)(hg)	(gfd)(gfe)	fgf	(ghg)(hghf)(ge)	(fgfed)(gfe)	fe	f	(fgf)(ghf)(fdc)	(df)(fg#)	f	(gfgffdf)	fgh	g
						(ghg)(hghf)(///)				(fgf)(ghf)(fdc)	(df)(f*g#)				
(kl)(klm)	(ppp)	(lm)(lmk)	(lm)(mm+l)	(lhi)(klkk~)	klk	(klmlm)(lmk)(li)	(klhi)(klk)	kkk	k	(kl)(klmi)(khgf)	(ghk)(k*l)	k	(lk)(lk)(lhk)	(kl)(lm#)	l
(kl)(klm)	(ppp)	(lm)(lmk)	(lm)(ml)	(lh)(iklk)	klk	(lmlm)(lmk)(li)	(klh)(iklk)	k	k	(kl)(klmi)(khgf)	(gh*k)(l)	kl#	(lk)(lk)(lhkk)	(kl)(lm#)	l
(kl)(klm)	(ppp)	(lml)(mk)	(lm)(ml)	(lh)(iklki)	klki	(lml)(ml)(mi)(li)	(klh)(iklki)	kkk	k	(kl)(klmi)(khgf)	(gh)(kl)	k	(lk)(lik)	klm	l
(ik)(ikl)	(ooo)	(kli)	(klk)	(kii)(gkii)	ikii+h	(klii+h)(iki)		(////)	i	(hiki)		i	(kh)(igi)	ik	k
(ik)(ikl)	(///)	(////)	(////)			(////)		(////)		(////)			(////)		
(klk)(lmp)	(ppp)	(lml)(mk)	(lml)	(lh)(iklk)	klk	(lmlm)(lmk)(li)	(klh)(iklk)	kkkk	k	(klk)(lmi)(khgf)	(ghk)(l)	k	(lk)(lk)(lhk)	kl	l
(kl)(klm)	(ppp)	(lm)(lmk)	(lm)(ml)	(lhi)(k*lk)	klk	(lmlm)(lmk)(li)	(klhi)(klk)	kkkk	k	(kl)(klmi)(khgf)	(gh*k)(l)	k	(lk)(lk)(lhk)	(kl)(k*l#)	l
(kl)(klm)	(ppp)	(lm)(lmk)	(lm)(ml)	(lh)(iklk)	klk	(lmlm)(lml)(mk)	(klh)(iklk)	k	k	(kl)(klmi)(khgf)	(gh*k)(l)	k	(lk)(lk)(lhk)	(kk)(l)(lm#)	l







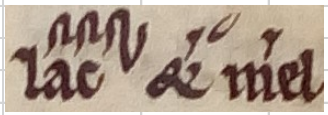


Table 31

al-	**le-**						**lu-**	**ia**
gh	(hgg~e)	(ghfdc)(d)	(dfef)(fed)(gfge)	(fgfe)	(fdedc)(df)	(gfe)	(defe)(f)	ed
					(ffdedc)(df)		(///)	(///)
lm	(mli)	(lmkk+hg)(h)	(gk)(kih)(hlkl)	(iklki)(k)	(hkhg)(h*k)	(kih)	(hik)	khh~
lm	(mli)	(lmkh)(gh)	(gk)(kih)(lkl)	(iklki)(k)	(hkhg)(hk)	(kih)(hi*k)		
lm	(mll+i)	(lmkhg)(h)	(hkik)(kih)(lkl)	(iklki)(k)	(hkhg)(ghkih)		(ghkih)(k)	hg
	(mll+i)	(lmkhg)(h)	(hkik)(kih)(lkl)	(iklki)(k)	(hihg)(hikih)		(ikl)	kii
kl	(li)(kh)	(klhgf)(g)	(hkik)(hlkl)	(iklki)(k)	(hkhh+g)(hikih)		(hk)(k)	ih
							(hk)(k/)	kh
lm	(ml)(lil)	(mk)(hg)(hg)	(kk)(kih)(lk)(li)	(klki)(kh)	(khh+g)(hk)(kih)		(hk)(kk)	kh
lm	(mli)	(lmkk+hg)(h)	(gk)(kih)(h*lkl)	(iklki)(kk)	(hkhg)(h*k)(kih)		(hik)	kh
lm	(mli)	(lmk)(hh+gh)	(gk)(kih)(lkl)	(iklki)(k)	(h*khg)(h*k)(kih)		(hik)	khh~

Table 32

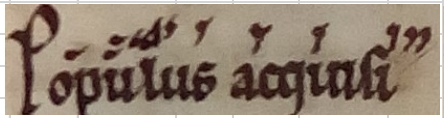
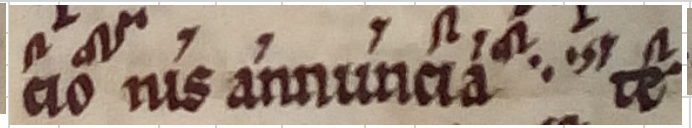
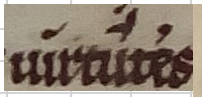
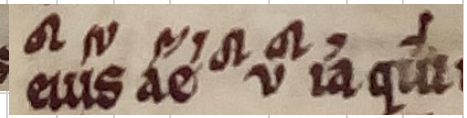
	po-	pu-	lus	ac-	qui-	si-	ti-	o-	nis	an-	nun-	ti-	a-		te	vir-	tu-	tes	e-	ius	al-	le-	lu-	a	qui
NL-184C7	g	(gh)(kik)	k	k	k	k	kh	(hlk)(lm)	l	kh	k	kl	l		k	i	lm	l	klk	kik	h	hfhg	ghg	g	hk
NL-184C7 older layer											m?	p/p	(///)(o)		ml										
NL-DHk 76 D14	g	ghk	k	k	(k)(kkk)	k	ki	(hlk)(lm)	l	k	m	po	(o)(m*poml)	(m*o)	ml	i	lm	m	klk	kik	h	h	fhg	ghg	gl
NL-Uc BMH Warm 92 H1	g	h*k	k	k	k	k	ki	(hlk)(lm)	l	k	km#	po	(o)(mpoml)	(mo)	ml	i	lm	l	klk	kik	h	h	fhg	ghg	gl
NL-Uu408																									
NL-Uu411																									
NL-Uu409																									
NL-Hs 184 C5 (pages)																									
Leiden BPL 3683	gg	ghkik	k	k	k	k	ki	(hl)(klm)	l	k	m	po	(mpoml)	(mo)	ml	i	lm	l	klk	kik	h	(hf)(hg)	ghg	g	gl
Leiden BPL 3683 older layer																									
B-Br II 3825	g	ghk	k	k	k	k	ki	(hlk)(lm)	l	k	m	po	(mopoml)	(mo)	ml	k	lm	l	klk	kik	hg	(hf)(hg)	ghg	g	fg
B-Br II 3825 older layer		ghk(//)				kkk																			
NL-Uu413	ghk	k	k	k	k	kkk	ki	(hlk)(lm)	l	k	m	po	(om)(poml)	(mo)	ml	i	lm	l	klk	kik	h	hfhg	ghg	g	gk
NL-Uu405	gh*k	k	k	k	k	k	ki	(hlk)(lm)	l	k	m	po	(o)(mpoml)	(mo)	ml	i	lm	l	klk	kik	h	(h)(f*hg)	ghgg~	g	gl
11 L 2 KL	gh*k	k	k	k	k	k	ki	(hlk)(lm)	l	k	m	po	(o)(m*poml)	(mo)	ml	i	lm	l	klk	kik	h	(hf)(hg)	ghg	g	g*l
11 L 2 KL older layer																									
NL-ZUa 6																									
NL-ZUa 6 older layer																									
NL-Uc BMH 21																									
NL-Au I A 8																									
NL-Au I C 17																									
NL-Uc BMH 7																									

Table 32

vos	de	te-	ne-	bris	vo-	ca-	vit	in	ad-	mi-	ra-	bi-	le	lu-	men	su-	um	al-	le-			lu-	ia
klml	k	k	(kk+i)(kl)(klm)	(l)	(lm)	(mlki)(kl)	k	h	klk	k	kl	k	kk+h	kl	l	ki	h	k	(klk)	(klkh)(kik)	(hikg)	ghg	g
		(mpp)	(mom///)(klm)		(///)(lm)		(///)			i	kll	mk	li										
(lo)(oo)	k	lo	(o)(omlk)(l*o)	l	lmo*p	(p)(m*poml)(m*o)	mm+l	k	(oo)(om)	k	o	ok	kh	kl	k	khg	g	k	(kli)	(klk)(hkik)	(klk)(hkik)	ghg	g
(lo)(oo)	k	lo	(o)(omlk)(lo)	l	lmo*p	(p)(mpoml)(mo)	ml	k	(o)(om)	k	(o)(om)	ok	kh	kl	k	khg	g	k	(kli)	(klkkhk)(ikh)	(kg)	ghg	g
(lmol)	k	lm	(momlk)(lm)	l	lmop	(po)(pomlm)(o)	ml	k	mom	k	mom	l	li	kl	k	khg	g	hk	(kli)	(klkh)(kik)	(hkg)	ghg	gg~
(gl)(ol)	k	o	(o)(omlk)(lo)	l	(lm)(op)	(po)(poml)(mo)	ml	k	o	k	oo	ok	kh	kl	k	kih	h	k	(kli)	(klk)(hkik)	(hkg)	ghg	g
									mo														
(lo)(oo)	k	lo	(oo)(omlklo)	l	lmop	(pm)(pomlmo)	ml	k	(oo)(om)	k	(ooo)	ok	kh	kl	k	khg	g	k	(kli)	(klkh)(kh)	(kg)	ghg	g
(lo)(o)(	k	lo	(oo)(omlk)(l*o)	l	lmo*p	(p)(m*poml)(m*o)	ml	k*o#	om	k	om	ok	kh	(kk)(l)	k	khg	g	k	(kli)	(klk)(hkik)	(hkg)	ghg	g
lo	k	lo	(o)(oml)(l*o)	l	lmo*p	(pm)(poml)(m*o)	ml	k	(o)(om)	k	(o)(oo+m)	ok	kh	(kk)(l)	k	khg	g	k	(kli)	(klkh)(kik)	(hkg)	ghg	g
																				(klkk+h)(kik)	(hkg)		

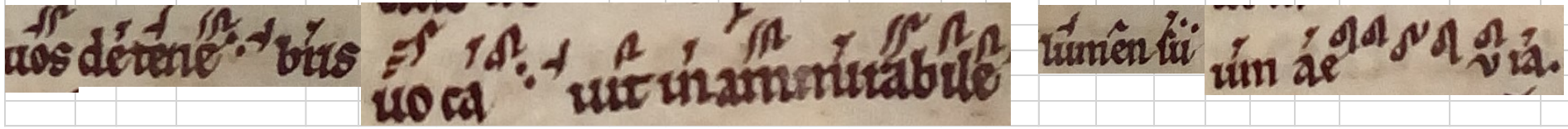


Table 33

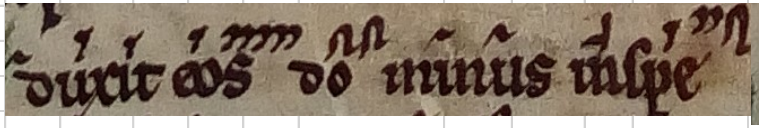
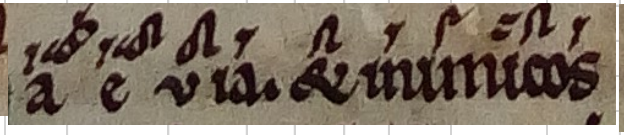
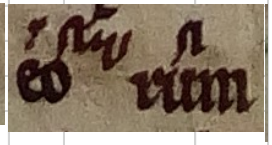
	e-	du-	xit	e-	os	do-	mi-	nus	in	spe	al-	le-	lu-	ia	et	i-	ni-	mi-	cos	e-	o-	rum
NL-184C7	ef	f	df	f	f	gfhg	g	fg	fg	ghg	gh#	(ef)(hg)	ghg	g	gd	f	gh	h	g	ge	fgh	hg
NL-184C7 older layer		g/			ff					(gï)(ïg)						g	(//)	(/kh)	ih	i	ihg	
NL-DHk 76 D14	d	f	d	f	fff	(gf)(hh+g)	g	g	f*g	(gï)(ïg)	gh	fhg	ghg	g	gf	g	gï	hïkï	ï	ï	(ïhg)(h)	hg
NL-Uc BMH Warm 92 H1	d	ff	d	f	fff	(gf)(hg)	g	g	fg	(gï)(ïg)	gh	fhg	ghg	g	gf	g	ï	hïkï	ï	ï	(ï)(ïhg)(h)	hg
NL-Uu408																						
NL-Uu411																						
NL-Uu409																						
NL-Hs 184 C5 (pages)																						
Leiden BPL 3683	f	g	dd	f	fff	(gfhg)	g	g	fg	(gï)(ïg)	gh	fhg	ghg	g	gf	g	ï	hïkï	ï	ï	(ïhg)(h)	hg
Leiden BPL 3683 older layer																			ïh			
B-Br II 3825	d	f	d	f	ff	(gf)(hg)	g	g	fg	(g)(ïï)(ïg)	ghg	fhg	ghg	g	gf	g	i	hïkï	ï	ï	(ïhh+g)(h)	hg
B-Br II 3825 older layer					fff																	
NL-Uu413	d	f	d	f	fff	(gf)(hg)	g	g	fg	(gï)(ïg)	gh	fhg	ghg	g	gf	g	ï	hïkï	ï	ï	(ïhh+gh)	hg
NL-Uu405	d	ff	d	f	fff	(gf)(hh+gg~)	g	g	fg	(gï)(ïg)	gh	f*hg	ghgg~	g	gf	g	ï	hïkk+ïï~	ï	ï	(ïhh+gh)	hg
11 L 2 KL	dd	ff	d	f	fff	(gf)(hg)	g	g	fg	(gï)(ïg)	gh	fhg	ghg	g	gf	g	ï	hïkï	ï	ï	(ïhg)(h)	hgg~
11 L 2 KL older layer																						
NL-ZUa 6																						
NL-ZUa 6 older layer																						
NL-Uc BMH 21																						
NL-Au I A 8																						
NL-Au I C 17																						
NL-Uc BMH 7																						

Table 33

o-	pe-	ru-	it	ma-	re	al-	le-	lu-	ia	al-	le-	lu-		ia	al-	le-	lu-	ia
g	h	gf	f	dgfe	e	eg	(h)(gf)	fg	gfd	fef	**(fef)(ghf)**		(gf)	f	fg	(gfd)(gfe)	egf	fe
			(fd#)?								**(fef)(ghff~d)**						egff	
g	gh	gf	f	d*gf	f	fg#	g	fg#	gfd	f	f	(efg*h)(gg+e)	(gf)	f	fg#	(gfd)(gfe)	e*gf	fe
g	gh	gf	f	dgf	f	fg#	g	fg#	gff+d	f	f	(efg*h)(gg+e)	(gf)	f	fg#	(gfd)(gff+e)	egf	fe
g	gh	gf	f	dgf	f	f	g	f	gff+d	f	f	(efg)(hgd)	(gf)	f	f	(gff+d)(gfe)	egf	fee~
				dgfe	e							(efg)(hfd)	(gf)					
g	gh	gf	f	dgff	f	fg	g	fg	(ge)(fd)	f	f	(efghgd)	(gff)	f	fg	(ge)(fd)(gfe)	egff	fe
g	gh	gf	f	dgf	f	f	g	f	gff+d	f	f	(efghgd)	(gf)	f	f	(gff+d)(gfe)	egf	fe
g	gh	gf	f	d*gf	f	fg#	g	fh#	gff+d	f	f	(efg*hgg+d)	(gf)	f	f	(gff+d)(gfe)	e*gf	ff+ee~
g	gh	gf	f	dgf	f	fh#	g	fh#	gff+d	f	f	(efg*hgg+d)	(gf)	f	f	(gfd)(gfe)	egf	fee~
																(gff+d)(gff+e)		

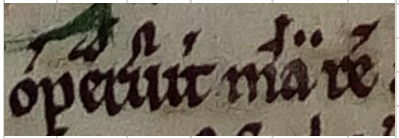
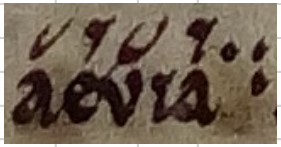
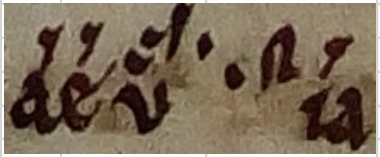
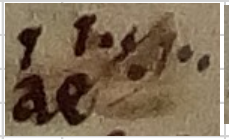
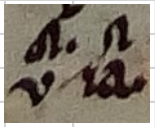






Table 34

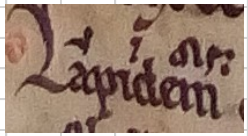
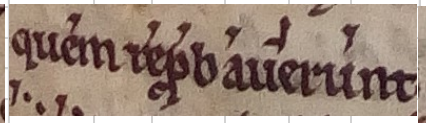
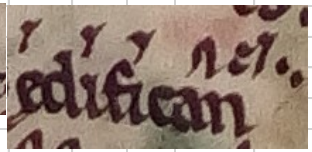
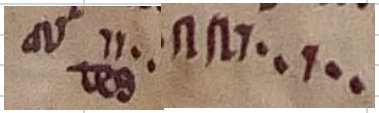
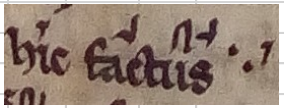
	la-	pi-	dem	quem	re-	pro-	ba-	ve-	runt	ae-	di-	fi-	can-		tes		hic	fac-	tus	
NL-184C7	kl	l	(lml)(mml)	h	h	h	h	hl	l	l	l	l	(lk)	(lmolk)(klmlm)	(momk)(mlol)	(oml)(oml)	h	kl	(ki)	(klhg)(h)
NL-184C7 older layer																				
NL-DHk 76 D14	kl	l	(lmll+k)	h	h	h	h	hl	l	l	l	l	(lk)	(lmolk)(klmlo)	(oo)(omk)(mk)(ml)	(oml)(oml)	h	kl	(li)	(k*lhg)(h)
NL-Uc BMH Warm 92 H1	k*l	l	(lml)(ml)	h	h	h	h	hl	l	l	l	l	(lk)	(lmolk)(klmlo)	(o)(omk)(mk)(ml)	(oml)(oml)	h	kl	(li)	(k*lhg)(h)
NL-Uu408	kl	l	(lml)(mll~)	h	h	h	h	hl	l	l	l	l	(lkk~)	(lmolk)(lmlo)	(oo)(omk)(mkk~)(ml)	(oml)(oml)	h	kll~	(li)	(klhg)(h)
NL-Uu411	kl	l	(lmlml)	h	h	h	h	hl	l	l	l	l	(lk)	(lmolk)(lmlo)	(o)(omk)(mkml)	(oml)(oml)	h	kl	(li)	(klh)(gh)
NL-Uu409	kl	l	(lmlml)	h	h	h	h	hl	l	l	l	l	(lk)	(lmolk)(lmlo)	(o)(omk)(mkml)	(oml)(oml)	h	kl	(li)	(klhg)(h)
NL-Hs 184 C5 (pages)																				
Leiden BPL 3683	kl	l	(lml)(m)(ml)	h	h	h	h	hl	l	l	l	l	(lk)	(lmolk)(klmlo)	(oo)(om)(kmk)(ml)	(oml)(oml)	hh~	kl	(li)	(klhg)(h)
Leiden BPL 3683 older layer														(lmolk)(klmlm)	(mom)(klk)(ml)					
B-Br II 3825																				
B-Br II 3825 older layer																				
NL-Uu413	kl	l	(lml)(ml)	h	h	h	h	hl	l	l	l	l	(lk)	(lmolklmlo)	(oo)(omk)(mk)(ml)	(oml)(oml)	h	kl	(li)	(klh)(gh)
NL-Uu405	kl	l	(lml)(mll~)	hh	h	h	h	hl	l	l	l	l	(lk)	(lmolklmlo)	(oml)(oo)(omk)(mk)(mm+l)	(oml)	h	kl	(li)	(kk)(lhg)(h)
11 L 2 KL	k*l	l	(lml)(ml)	h	h	h	h	hl	l	l	l	l	(lk)	(lmolk)(klmlo)	(o)(omk)(mk)(ml)	(oml)(oml)	h	kl	(li)	(klhg)(h)
11 L 2 KL older layer																				
NL-ZUa 6	kl	l	(lml)(ml)	h	h	h	h	hl	l	l	l	l	(lk)	(lmolk)(klmlo)	(ooo)(mk)(mk)(ol)	(oml)(oml)	h	kl	(li)	(klhg)(h)
NL-ZUa 6 older layer														(lmol///)	(ooo)(omk)(mk)(ol)	(oml)(oml)				
NL-Uc BMH 21																				
NL-Au I A 8																				
NL-Au I C 17																				
NL-Uc BMH 7																					

Table 34

est						**in**	**ca-**	**put**	**an-**		
(klh)	(lki)(kh)	(lkl)(kml)	(molk)(mlk)	(lm)(omoml)	(ml)	l	(lk)(lmlm)(ml)	(kk~h)(kk)(lk)	(mlkk~h)(kkhk)	(kk~h)	(klmlk)
(klh)	(klh)(lk)(ikh)	(lkl)(k*ol)	(oo)(oml)(ok)	(l*o)(oml)	(ol)	l	(lk)(lmlm)	(ml)(kk+h)	(klm)(k*mlkh)	(kk+h)(k)(kkk+h)	(klmlk)
(k*lh)	(lkk~)(ikh)	(lkl)(ool)	(o)(oml)(ol)	(l*o)(oml)	(ol)	l	(l)(klmlm)	(mlkh)	(klm)(kmlkh)	(kk+h)(k)(kkk+h)	(klmlk)
(klhh~)	(lki)(kh)	(lkl)(k*ol)	(o)(oml)		(oll~)	l	(lkl)(mlm)	(mlk)(hh)	(klm)(kmlkh)	(khk)(k)(kh)	(klmlk)
(klhlki)(kh)		(lkl)(kolo)	(oml)(ok)	(lo)(oml)	(ol)	l	(lk)(lmlm)	(mlkh)	(klm)(kmlkh)	(khk)(k)(kh)	(klmlk)
(klhlki)(kh)		(lklk)(olo)	(oml)(ok)	(lo)(oml)	(ol)	l	(lk)(lmlm)	(mlkh)	(klm)(kmlkh)	(khk)(k)(kh)	(klmlk)
(klh)	(lki)(kh)	(lk)(lkml)	(moml)(mlk)	(lmom)(oml)	(ml)	l	(lk)(lmlm)	(mlk)(kh)	(klmk)(mlk)(kh)	(k)(kh)(kkk)(kh)	(klmlk)
(klh)	(lki)(kh)	(lk)(lk)(olo)	(oml)(ok)	(lo)(oml)	(ol)	l	(lk)(lmlm)	(ml)(kh)	(klmk)(mlkh)(kh)	(kkk)(kh)	(klmlk)
(kk)(lh)	(lki)(kk+h)	(lkl)(kol)(oo)	(oml)(ok)	(l*o)(oml)	(ol)	l	(lk)(lmlm)	(ml)(kk+h)	(klm)(k*mlkh)	(kk+h)(kk)(kh)	(klmlk)
(klh)	(lk)(ikh)	(lkl)(kol)(o)	(oml)(ok)	(l*o)(oml)	(oll~)	l	(l)(klmlm)	(ml)(kk+h)	(klm)(kml)(kk+h)	(kk+h)(kkkk+h)	(klmlk)
(klh)	(lki)(kh)	(lkl)(kol)	(oml)(ok)	(looom l)	(ol)	l	(l)(klmlm)	(mlkkh)	(klm)(kmlkk'h)	(kh)(k)(kh)	(klmlk)
				(lom l)							

Table 34

																								melism.
	gu-	**li**	**a**	**do-**	**mi-**	**no**	**fac-**	**tum**	**est**	**et**	**est**	**mi-**	**ra-**	**bi-**	**le**		**in**	**o-**	**cu-**	**lis**	**nos-**	**tris**	
(mlk)(l#)	hikh	h	klh	kk	l	k	lkih	i	h	k	(lh)(kikhhg)	hgh	khk	k	(k)(hi)(kl)	(klmkll~k)	f	(fgh)(kih)(k)	g	h	(kh)(kl)	(lmki)(kl)	
																		(fgh)(kih)(i)					(///)
(mlk)(l)	h*kh	h	hkg	k	lk	k	(lk)(kih)	kk	h	h	(lhk)(ikhg)	hgh	(khk)(kk)	k	(kh)(hkl)	(klmk)(l)(ll+k)	f	(fgh)(kih)(kk)	g	h	(kh)(k*l)	(lmki)(k*l)	
(mlk)(l)	hkh	h	hkg	kk	lk	k	(lk)(kih)	kk	h	h	(lhk)(ikhg)	hgh	(khk)(kk)	k	(kh)(h*k)(l)	(klmk)(lk)	f	(fgh)(kih)(k)	g	h	(kh)(k*l)	(lmki)(kkl)	
(mlk)(l)	hkhh~	h	hkgg~	k	lkk~	k	(lk)(kih)	kk~	h	h*l#	(lhk)(ikhg)	hgh	(khk)(kk)	k	(kh)(h*k)(lk)	(lmk)(lkk~)	f	(fgh)(kih)(k)	g	h	(khh~)(kl)	(lmki)(k*l)	
(mlk)(l)	hkh	h	hkg	k	lk	k	(lk)(kih)	k	hh	hl#	(lhki)(khg)	hgh	(khk)(kk)	k	(kh)(hk)(lk)	(lmklk)	ff	(fghkih)(k)	g	h	(kh)(kl)	(lmki)(kl)	
(mlk)(l)	hkh	h	hkg	k	lk	k	(lk)(kih)	k	h	h	(lhk)(ikhg)	hgh	(kh)(kkk)	k	(kh)(hk)(lk)	(lmklk)	f	(fgh)(kih)(k)	g	h	(kh)(kl)	(lmki)(kl)	
(mlk)(l)	hkh	h	klh	k	lk	k	(lk)(kih)	k	h	h	(kh)(ki)(khg)	hgh	(kh)(kkk)	k	(khh)(kl)	(klmk)(l)(lk)	ff	(fgh)(kih)(k)	g	h	(kh)(kl)	(lmki)(kl)	(ghk)(kmlkih)(ikh)
	hikh						(lk)(kih)	i										(fgh)(kih)(i)					
(mlk)(m)	hkh	h	hkg	k	lk	k	(lk)(kih)	k	h	h	(lhk)(ikhg)	hgh	(khk)(kk)	k	(kh)(hk)(l)	(klmk)(lk)	f	(fghkih)(k)	g	h	(kh)(kl)	(lmk)(ikl)	
(mlk)(l)	h*kh	h	h*kg	kk	lk	k	(lk)(kih)	k	h	h	(lhk)(ikhg)	hgh	(kh)(kk)	k	(kh)(hkl)	(klmk)(ll+k)	f	(fgh*kih)(kk)	g	h	(kh)(k*l)	(lmki)(k*l)	(gh*k)
(mlk)(l)	hkh	h	hkg	kkk	lk	k	(lk)(kih)	k	h	h	(lhk)(ikhgh)	hgh	(kh)(kkk)	k	(kh)(h*k)(l)	(klmkm')(lkk~)	f	(fgh)(kih)(k)	g	h	(kh)(kl)	(lmki)(k*l)	(gh*k)
											(ikhh+g)												
(mlk)(l)	hkh	h	hkkkg	kkk	lk	k	(lk)(kih)	k	h	h	(lhk)(ikhg)	hgh	(khk)	k	(kh)(hk)(l)	(klmk)(lk)	f	(fgh)(kih)(k)	g	h	(kh)(kl)	(lmkk+i)(kl)	
											(lhk)(ikhh+g)		(khk)(kk)										

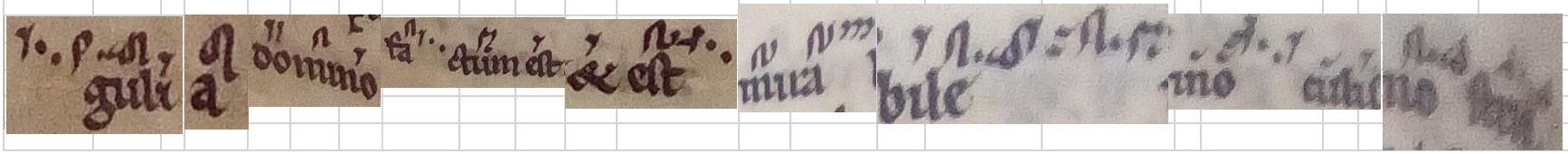


Table 35

	al-	le-	lu-	ia							
NL-184C7											
NL-184C7 older layer											
NL-DHk 76 D14	g	g	ghki	(kl)(kk+g)	(hgf)(g)	(ghgf)	(h*kh)(kg)	(ghgf)(g)	(ghk)(kg)		
NL-Uc BMH Warm 92 H1	g	g	ghki	(klkk+g)	(hgf)(g)	(ghgf)	(hkh)(kg)	(ghgf)(g)	(ghkg)		
NL-Uu408	g	g	ghki	(klkk+g)	(hgf)(g)	(ghgf)	(hkhh~)(kg)	(ghg)(fg)	(ghkgg~)		
NL-Uu411	g	g	ghki	(klkk+g)	(hgfg)	(ghgf)	(hkh)(kg)	(ghg)(fg)	(ghkg)		
NL-Uu409	g	g	ghki	(klkk+ghgf)(g)		(ghgf)	(hkhkg)	(ghgf)	(ghkgg~)		
NL-Hs 184 C5 (pages)											
Leiden BPL 3683	g	g	ghki	(klk)(g)	(hgf)(g)	(ghgf)	(hkh)(kg)	(ghgf)(g)	(ghk)(kgg~)		N.B. '-ia' starts from (hgf) etc.
Leiden BPL 3683 older layer							(hkh)(ig)				
B-Br II 3825	g	g	(ghk)(ki)(kh)	(klki)	(ghgf)(g)(dg)	(hgg+f)(g)	(hkh)(kg)	(ghgf)	(ghkg)		
B-Br II 3825 older layer											
NL-Uu413	g	g	ghki	(klk)	(ghgf)(g)	(ghgf)	(hkh)(kg)	(ghgf)(g)	(ghkg)		
NL-Uu405	g	g	ghki	(k*lkk+g)	(hgf)(g)	(ghgf)	(hhkh)(kg)	(ghgf)(g)	(ghkg)		N.B. damaged page
11 L 2 KL	g	g	ghki	(klkk+g)	(hgf)(g)	(ghgf)	(hkh)(kg)	(ghgf)(g)	(gh*kgg~)		
11 L 2 KL older layer											
NL-ZUa 6											
NL-ZUa 6 older layer											
NL-Uc BMH 21											
NL-Au I A 8											
NL-Au I C 17											
Cantuale Novum, 1572	g	g	ghki	(klkk+g)	(hgf)(g)	(fhgf)	(hkg)	(ghgf)(g)	(ghkh)(kg)(hg)		
NL-Uc BMH 7											

Table 36

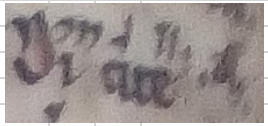
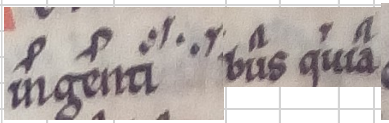
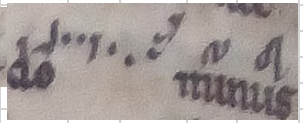
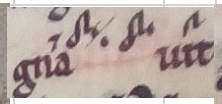
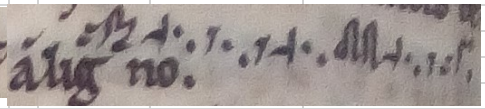
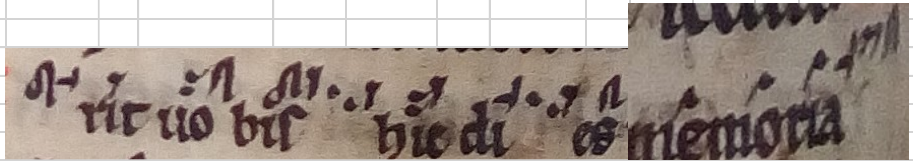
																						melism.
	di-	**ci-**	**te**	**in**	**gen-**	**ti-**	**bus**	**qui-**	**a**	**do-**			**mi-**	**nus**	**reg-**	**na-**	**vit**	**a**	**lig-**	**no**		
NL-184C7																						
NL-184C7 older layer																						
NL-DHk 76 D14	g	gk	(kg)(hkhg)	gh	gh	(ghkhg)(h)	hg	g	gd	(dg)(ff)	(fed)	(ghk)	hgh	hkgg	gfg	(h)(gkih)(g*ki)	hg	g	ghki	(kl)(kk+g)(hgf)(g)		
NL-Uc BMH Warm 92 H1	g	gk	(kg)(hkhh+g)	gh	gh	(ghkhg)(h)	hg	g	gd	(d*gf)	(fed)		ghk	hgh	(g)(fg#)	(h)(gkih)(g*ki)	hg	g	ghki	(klkk+g)		
NL-Uu408	ggg	gk	(k)(kg)(hkhh+g)	gh	gh	(ghkhg)(h)	hgg~	g	gd	(dgf)	(fed)	(gh*k)	hgh	hkgg~	gf	(hg)(kïh)(gkïï~)	hgg~	g	gh*ki	(klk)(ghgf)(g)		
NL-Uu411	ggg	gk	(k)(kg)(hkhh+g)	gh	gh	(ghkhg)(h)	hg	g	gd	(dgf)	(fed)	(ghk)	hgh	hkg	gf	(hg)(kïhg)(kï)	hg	g	ghki	(klk)(ghgf)(g)		
NL-Uu409	ggg	gk	(k)(kg)(hkhh+g)	gh	gh	(ghkhg)(h)	hg	g	gd	(dgf)	(fed)	(ghk)	hgh	hkg	gf	(hg)(kïhg)(kï)	hg	g	ghki	(klk)(ghgf)(g)		
NL-Hs 184 C5 (pages)																						
Leiden BPL 3683	g	gk	(k)(kig)(hkhh+g)	gh	gh	(ghkhg)(h)	hg	g	gd	(dgf)	(fed)	(ghk)	hgh	hkg	gfh	(hg)(kïï+hg)(kï)	hg	g	ghki	(klk)(ghgf)(gg~)	N.B. '-no' starts from (ghgf) etc.	
Leiden BPL 3683 older layer			(k)(kig)(hihh+g)			(ghihg)(h)				(fgfe)	(fed)	(ghi)										
B-Br II 3825	g	gk	(k)(kig)(hkhg)	ghg	ghg	(ghkhg)(h)	hg	g	gd	(dgf)	(efd)	(ghk)	hgh	hkg	(g)(gfh)	(h)(gkï)(ïg)(ïhï)	hg	g	(ghk)(ki)(kh)	(klki)(ghgf)(g)		
B-Br II 3825 older layer	gg		(k)(khg)(hkhh+g)													(h)(gïh)?(ïg)(ïhï)						
NL-Uu413	ggg	gk	(k)(kg)(hkh)(h+g)	gh	gh	(ghkh)(gh)	hg	g	gd	(dgf)	(fed)	(ghk)	hgh	hkg	gf	(hg)(kïï+h)(gkï)	hg	g	ghki	(klk)(ghgf)(g)		
NL-Uu405	g	gk	(kg)(hkhh+g)	gh	gh	(ghkhg)(hh)	hg	g	gd	(dg)(ff)	(fed)	(gh*k)	hgh	h*kg	(g)(fh#)	(h)(gkih)(g*ki)	hg	g	ghki	(klkk+g)(hgfgg~)	N.B. damaged page	
11 L 2 KL	gg	gk	(kg)(h*khh+g)	gh	gh	(ghkh)(gh)	hg	g	gd	(dgf)	(fed)	(gh*k)	hgh	hkg	(g)(fh#)	(h)(gkii+h)(gki)	hg	g	ghki	(klkk+g)(hg)(fg)		
11 L 2 KL older layer						(ghkhh+gh)														(klkk+g)(hgg+fg)		
NL-ZUa 6																						
NL-ZUa 6 older layer																						
NL-Uc BMH 21																						
NL-Au I A 8																						
NL-Au I C 17																						
Cantuale Novum, 1572	g	gk	(k)(k)(ghkhh+g)	gh	gh	(ghkhg)(h)	hg	g	gd	(dgff+ed)		(ghk)	hgh	hkg	(gfh)	(hg)(kiii+hg)(ki)	hg	g	ghki	(klk)(ghgf)(g)		
NL-Uc BMH 7																						

Table 37

	e-	rit	vo-	bis		hic	di-	es	me-	mo-	ri-	a-	lis	al-	le-			
NL-184C7	(dgf)(gh)	g	(ghihg)(gihig)	fg		fgh	(hihg)(h)	hg	f	g	h	hk	klk	k	(k*lk)(kh)	(kk~h)		(hïhg)
NL-184C7 older layer																		
NL-DHk 76 D14	(ghf)(gh)	g	ghkg	(gkh)	(kgf)(g)	fgh	(hkhg)(h)	hg	f	g	h	(hk)(klk)	klk	k	(klkh)	(kk)(kh)		(ikihg)(g*ïhg)
NL-Uc BMH Warm 92 H1	(ghf)(gh)	g	ghkg	(gkh)	(kgf)(g)	fgh	(hkhg)(h)	hg	f	g	h	(hk)(klk)	k	k	(klkk+h)	(kkkh)		(ïkïhg)(g*ïhg)
NL-Uu408																		
NL-Uu411																		
NL-Uu409																		
NL-Hs 184 C5 (pages)																		
Leiden BPL 3683	(ghf)(gh)	g	ghkg	(gkh)	(kgf)(g)	fgh	(hkhg)(h)	hg	f	g	h	(hk)(klk)	k	k	(klkk+h)	(k)(kh)		(ikihg)(gïhg)
Leiden BPL 3683 older layer			ghig	(gih)	(igf)(g)		(hihg)(h)								(klkk+h)	(k)(kh)		(ikihg)(hïhg)
B-Br II 3825	(dgf)(gh)	g	ghkg	(gkh)	(kgf)(g)	fgh	(hkhg)(h)	hg	f	g		(hk)(klk)	k	k	(klkk+h)			(ïkïhg)(ïhg)
B-Br II 3825 older layer											h					(////)		
NL-Uu413	(ghf)(gh)	g	ghkg	(gkh)	(kgf)(g)	fgh	(hkhg)(h)	hg	f	g	h	(hk)(klk)	k	k	(klkh)	(k)(kh)		(ikhg)(gïhg)
NL-Uu405	(ghf)(gh)	g	ghkg	(g*kh)	(kgg+fg)	fgh	(hkhg)(h)	hg	f	g	h	(hh)(kkk)(lk)	k	kk	(klkh)	(kk)(kh)		(ikihg)(g*ï?hg)
11 L 2 KL	(ghf)(gh)	g	ghkg	(gkh)	(kg)(fg)	fgh	(hkhg)(h)	hg	f	g	h	(h*k)(klk)	k	k	(klkk+h)	(kkk+h)	(kkk+h)	(ïkïhg)(g*ïhg)
11 L 2 KL older layer				(gkh)	(kgg+fg)													
NL-ZUa 6																		
NL-ZUa 6 older layer																		
NL-Uc BMH 21																		
NL-Au I A 8																		
NL-Au I C 17																		



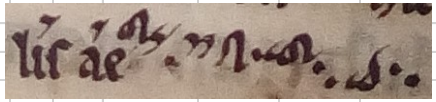
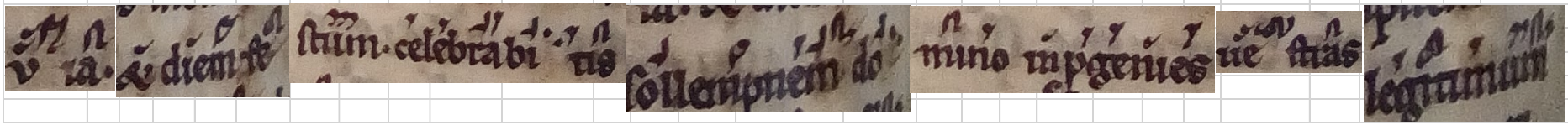


Table 37

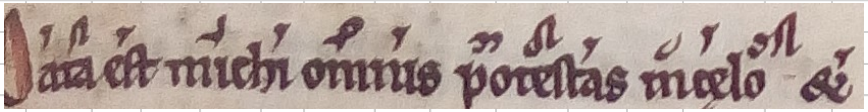
lu-	ia	et	di-	em	fes-	tum	ce-	le-	bra-	bi-	tis	so-	lem-	nem	do-	mi-	no	in	pro-	ge-	ni-	es	ves-	tras	le-	gi-	ti-	mum
(fghgf)(g)	gf	f	g	h	klk	kk	h	g	kk	(hihg)(h)	hg	gh	h	(gf)(hïh)	ghgf	fe	e	c	d	d	c	d	fghgh	gf	f	fhg	f	ff~d
fgh	gf	f	f	h	klk	kkk	h	g	(gk)(kk)	(hkhg)(h)	hg	fh	h	(g)(fhkhh~)	ghge	fe	e	c	d	f	d	g	ghkhk	hg	f	fhg	f	(ff)(fd)
fgh	gf	f	f	h	klk	kkk	h	g	(gk)(k)	(hkhg)(h)	hg	fh	h	(g)(fhkh)	ghge	fe	e	c	d	f	d	g	ghkhk	hg	g	ghg	f	(f)(fdc)
(fghgf)(g)	gf	f	f	h	klk	kkk	h	g	(gi)(k)	(hkhg)(h)	hg	fh	h	(gf)(hkh)	ghge	fe	e	cc~	dd~	f	dd~	g	ghkhk	hg	f	fhg	f	(f)(fd)
										(hihg)(h)				(gf)(hih)						e			ghkhi					
fghg	gf	f	g	hg	klk	kkk	h	g	(gk)(kik)	(hkhg)(h)	hg	fh	hg	(gf)(hkhh+g)	ghgf	gf	f	d	f	f	d	g	ghkhk	hg	f	fhg	f	(ff)(fdc)
fgh	gf	f	f	h	klk	kkk	h	g	(gk)(kk)	(hkh)(gh)	hg	fh	h	(gf)(hkh)	ghge	fe	e	c	d	f	d	g	ghkhk	hg	g	ghg	f	(ff)(fdd+c)
fgh	gf	f	f	h	klk	kkk	h	g	gk	(h*khg)(h)	hg	fh	h	(g)(fhkhh~)	ghgg+e	fe	e	c	d	f	d	g	(ghkh)(kk)	hg	g	ghg	f	fdc
fgh	gf	ff	f	h	klk	kkk	h	g	(gk)(kk)	(hkhg)(h)	hg	fh	h	(g)(fh*khh~)	ghge	fe	e	c	d	f	d	g	ghkhk	hg	g	ghg	f	(f)(fdc)
															ghgg+e													(f)(fdd+c)



															modul.										
sem-	pi-	ter-	num	di-	em	al	le-	lu-	ia	al	le-	lu-	ia	al-	le-								lu-	ia	
c	f	fgff~	f	(fdc)(d)	dc	f#	dfe	ff	dcd	d#	(df)(fdd~c)	cd	(cd)(cc)(dcedc)	cd	(cd)(fgd)	(ghf)	(fgf)(fgï)	(ïkïgf)	(gï)(ïhg)	(hïff~d)	(f*gf)	fghff	gf		
df#	f	fgf	f	(ff)(fed)(e)	ed	fff	df	fff	dcd	f	(df)(fdc)	cd	(cd)(ccfdc)	c	(cd)(ege)	(ghg)	(ghg)(hk)	(kkk)(lkig)	(ggkk+h)	(ikge)(g)	(ghg)	ghk	hg		
d	f	fgf	f	(f)(fed)(e)	ed	f	df	(f)(f)	dcd	f	(df)(fdc)	cd	(cd)(cfdd+c)	c	(cd)(ege)	(ghg)	(ghh+g)(h*k)	(kkklkihh)	(gkh)	(ikge)(g)	(g*hg)	ghk	hg		
dd~	f	fgf	f	(fed)(e)	ed	ff	df	fff	dcd	fff	(df)(fdc)	cd	(cd)(cfdc)	cc	(cdege)	(ghg)	(ghg)(hk)	(klkh)	(gh)(k)(kh)	(ikg)(eg)	(ghg)	ghk	hgg~		
							dfe						(cd)(cedc)		(cdege)	(ghg)	(ghg)(hk)	(klkih)	(gh)(k)(kh)	(ikg)(eg)	(ghg)	ghik			
d	fe	fgf	f	(fee+de)	fd	ff	dfe	fff	dcd	ff	(defed)	dc	(cfdc)	c	(cd)(fgd)	(fgf)	(ghg)(hkik)	(kk)(lki)	(gh)(kk)(kh)	(ïkg)(eg)	(gg)(hg)	fg	g		
											(////)				(cd)(fgd)		(fg////)(hkik)					(///)	(///)		
d	f	fgf	f	(fee+de)	ed	fff	df	fff	dcd	fff	(df)(fdc)	cd	(cdc)(fdc)	c	(cdege)	(ghg)(gg)	(ghg)(hk)	(klkig)	(gk)(kh)	(ikge)(g)	(ghg)	ghkh	hg		
d	f	fgf	f	(ff)(fed)(e)	ed	f	df	fff	dcd	ff	(df)(fdc)	cd	(cd)(ccfdd+c)	c	(cd)(ege)	(ghg)	(ghh+gg~)(hk)	(kkk)(lk)(ii¨g)	(gkk+h)	(ikge)(g)	(ghg)	ghk	hh+gg~	-luia' seems to start at (ghg) of previous melisma	
d	f	fgf	f	(fed)(e)	ed	fff	(dd)(ff)	fff	dd+cd	f	(df)(fdc)	cd	cfdd+c	c	(cdege)	(ghgh)	(gh*k)	(klkigg~)	(gg)(kkh)	(ikge)(g)	(g*hg)	gh*k	hg		
						f																	hgg~		

Table 38

	da-	ta	est	mi-	hi	om-	nis	po-	tes-	tas	in	cae-	lo	et	in	ter-	ra	al-	le-	lu-	ia	e-	un-	tes	do-	ce-	te	om-	nes
NL-184C7	df	fed	d	fg	f	ef	f	de	cd	d	dc	fgh	hïh	h	g	fg#	f	fg	gfd	df#	d	df	fefe	d	f	gh	hg	hi	h
NL-184C7 older layer							e		(///)				ghïh	g	g#														
NL-DHk 76 D14	f	fe	d	fh	g	fg	f	f	cfd	d	fg#	h	ghkh	g	g	fg#	f	fg	gfd	d*f	d	df	fef	d	f	gh	hf	hï	h
NL-Uc BMH Warm 92 H1	f	fe	d	fh	g	fg	f	ff	cfd	d	fg#	h	ghkh	g	g	fg	f	fg	gff+d	df	d	df	fef	d	f	gh	hf	hï	h
NL-Uu408	f	fe	d	fh	g	fg#	f	f	cfd	d	f	h	ghkh	g	g	fg	f	fg	gff+d	d*f	d	d*f	fef	d	f	gh	hff~	hï	h
NL-Uu411	f	fe	d	f*h	g	fg	f	f	cfd	d	f	h	ghkh	g	g	fg	f	fg	gff+d	df	d	df	fef	d	f	gh	hf	hï	h
NL-Uu409	f	fe	d	fh	g	fg	f	f	cfd	d	f	h	ghkh	g	g	fg	f	fg	gff+d	df	d	df	fef	d	f	gh	hf	hï	h
NL-Hs 184 C5 (pages)																													
Leiden BPL 3683	f	fe	d	fh	g	fg	f	fff	cfd	d	f	h	ghkh	g	g	fg	f	fg	(gf)(fd)	df	d	df	fef	d	f	gh	hf	hï	h
Leiden BPL 3683 older layer									ced																				
B-Br II 3825	f	fe	d	gh	g	fgf	f	ff	dfd	d	fh	h	ghkh	g	gf	fg	f	fg	(ge)(fd)	df	d	df	fef	d	f	gh	hf	hk	h
B-Br II 3825 older layer																													
NL-Uu413	f	fe	d	fh	g	fg	f	f	cfd	d	f	h	ghkh	g	g	fg	f	fg	(ge)(fd)	df	d	df	fef	d	f	gh	hf	gï	h
NL-Uu405	f	fe	d	fh	g	(ff)(g)	cf	f	c?fd	d	f*h#	h	ghkh	g	g	fg	f	fg	gfd	df	d	df	fef	d	f	gh	hf	hï	h
11 L 2 KL	f	fe	d	fh	g	fg	f	f	c*fd	d	f	h	ghkh	g	f	fg	f	fg	gff+d	df	c	df	fef	d	f	gh	hg	hï	h
11 L 2 KL older layer															g				gfd										
NL-ZUa 6	f	fe	d	fh	g	g#	f	f	cfd	d	f	h	ghkg	g	g	g	f	fg	(g)(ff+d)	f	d	df	fef	d	f	gh	hf	hï	h
NL-ZUa 6 older layer																													
NL-Uc BMH 21																													
NL-Au I A 8																													
NL-Au I C 17																													



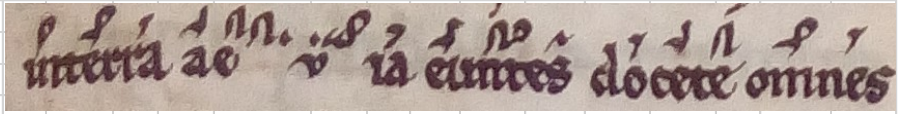
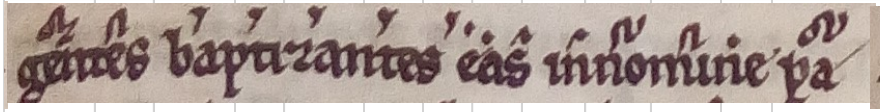
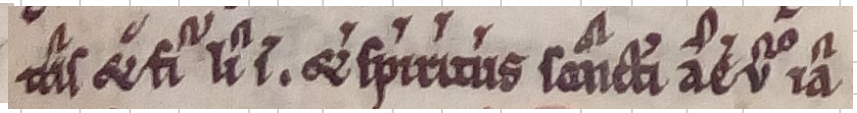


Table 38

gen-	tes	bap-	ti-	zan-	tes	e-	os	in	no-	mi-	ne	pa-	tris	et	fi-	li-	i	et	spi-	ri-	tus	san-	cti	al-	le-	lu-	ia	al-	le-	lu-	ia
ghg	fgf	g	g	g	g	hgf	f	df	fef	d	c	fhgh	gf	e	fef	d	c	df	fg	h	efe	ded	d	hi	h	hgh	fed	fg	(ef)(ghfgfe)	defef	ed
																		de			efe	ced									
ghg	gf	g	g	gh#	g	hgf	f	df#	fef	dd+c	c	ghgh	gf	df#	fef	dd+c	c	e	g	h	f	cfd	d	hk	h	hgh	ed	fg	(efg)(hf)(gfe)	dfef	edd~
ghg	gf	g	g	g	g	hgf	f	d	fef	dc	c	ghgh	gff~	d	fef	dc	c	e	g	h	f#	cfd	d	hk	h	hgh	ed	fg	(efgghfgfe)	dfef	ed
ghgg~	gff~	g	g	g	g	hgf	f	df#	fef	dd+c	c	ghgh	gff~	dg#	fef	dd+c	c	e	g	h	fe	cfdd~	d	hk	h	hgh	edd^	fg	(efg)(hf)(gfe)	ddfef	edd~
ghg	gf	g	g	g	g	hgf	f	d	fef	dc	c	ghgh	gf	d	fef	dd+c	c	e	g	h	fe	cfd	d	hhk	h	hgh	ed	fg	(efghf)(gfe)	dfef	ed
ghg	gf	g	g	g	g	hgf	f	d	fef	dc	c	ghgh	gf	d	fef	dc	c	e	g	h	fe	cfd	dd	hk	h	hgh	ed	fg	(efghfgfe)	dfef	ed
ghg	gf	g	g	g	g	hgf	f	d	fef	dc	c	(eg)(hgh)	gf	d	fef	dc	c	e	g	h	fe	cfd	d	hi	h	hgh	ed	fg	(efghf)(gfe)	dfef	edd~
												fhgh									fef	ded								defef	
ghgg+f	gf	g	g	g	g	hgf	f	df	fef	dc	c	ghgh	gf	df	fef	dc	c	e	g	h	fe	dfd	d	hk	h	(hg)(hg)	fd	fgf	(efghf)(gfe)	dfef	ed
ghg	gf	g	g	g	g	hgf	f	d	fef	dc	c	ghgh	gf	d	fef	dc	c	e	g	h	fe	cfd	d	hk	h	hgh	fd	fg	(efghf)(gfe)	dfef	ed
g*hg	gf	g	g	g*h#	g	hgf	f	d*f#	fef	dd+c	c	ghgh	gf	df#	fef	dd+c	c	e	g	h	f	c*fd	d	hk	h	hgh	ed	fg	(efg)(hf)(gfe)	dfef	ed
ghg	gf	g	g	g	g	hgf	f	d	fef	dc	c	ghgh	gf	df#	fef	dc	c	e	g	h	f	cfd	d	hhk	h	hgh	ed	fg	(efghf)(gfe)	dfef	ed~
																					fe								(efghf)(gff+e)		
ghg	ge	g	g	g	g	hgf	f	d	fef	dc	c	ghgh	fe	d	fef	dc	c	e	g	h	fe	cfd	d	hk	h	hgh	ed	fg	(ef)(gh)(fgfe)	dfef	ed





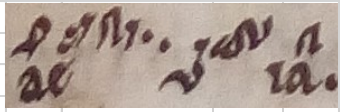


Table 39

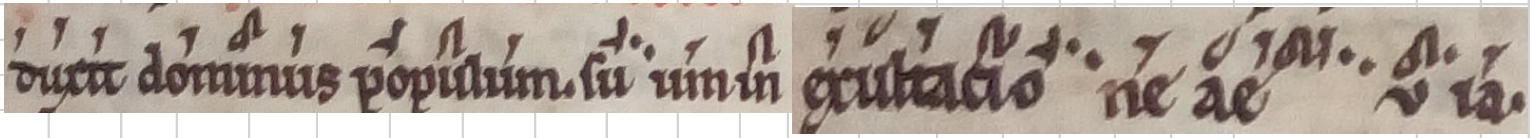
	e-	du-	xit	do-	mi-	nus	po-	pu-	lum	su-	um	in	ex-	sul-	ta-	ti-	o-	ne	al-	le-	lu-	ia
NL-184C7	gki	kl	l	l	kml	l	lo	o	l	loml	l	lh	ki	kl	l	li	klki	i	im	(mlm)(lmki)	ilk	ki
NL-184C7 older layer				k				oo													ilkk~	
NL-DHk 76 D14	k	l	h	k	k*ml	l	lo	ol	l	l*oml	l	lh	i	k	l	khi	ilki	i	hl#	(m)(lml)(mki)	iilk	ki
NL-Uc BMH Warm 92 H1	k	l	h	k	kml	l	lo	ol	l	loml	l	lh	i	k	l	khi	i*lki	i	hk#	(ml)(ml)(mki)	ilk	ki
NL-Uu408																						
NL-Uu411																						
NL-Uu409																						
NL-Hs 184 C5 (pages)																						
Leiden BPL 3683	k	l	h	k	kml	l	lm	mk	l	loml	l	kh	i	k	l	khi	ilki	i	h	(ml)(ml)(mki)	ilk	ki
Leiden BPL 3683 older layer																			hm			
B-Br II 3825	k	l	h	kk	kml	l	lm	k	ki	klkk	k	kh	ki	kl	l	khk	klki	i	hm	(ml)(mkk+i)	ilkk	ki
B-Br II 3825 older layer								kk												(m)(ml)(mkk+i)		
NL-Uu413	k	l	h	k	kml	l	lo	ol	l	loml	l	lh	i	k	l	khi	ilki	i	h	(ml)(ml)(mki)	ilk	k
NL-Uu405	k	ll~	h	k	k*ml	l	lo	ol	l	l*oml	l	lh	i	k	l	khi	ilki	i	hl#	(m)(lml)(mki)	ilk	k
11 L 2 KL	kk	l	h	k	kml	l	l*o	ol	l	l*oml	l	lh	i	k	l	khi	i*lki	i	hl#	(m)(lml)(mki)	ilk	k
11 L 2 KL older layer																						
NL-ZUa 6																						
NL-ZUa 6 older layer																						
NL-Uc BMH 21																						
NL-Au I A 8																						
NL-Au I C 17																						
NL-Uc BMH 7																						

Table 39

et	e-	lec-	tos	su-	os	in	lae-	ti-	ti-	a	al-	le-	lu-	ia	al-	le-	lu-	ia
g	hk	kl	ki	klkh	h	kk	hk	(kikh)	(hg)(hihi)	ih	i	k	kikh	hg	gh	hfhg	ghg	g
h								(/kikh)										
h	k	kl	k	klk	k	kkk	hk	(k)(ikh)	(hg)(hihi)	ih	k	k	(ki)(khh~)	g	g	(h)(f*hg)	ghg	g
h	k	kl	k	klk	k	kkk	hk	(ki)(kh)	(hg)(hihi)	ih	k	k	(ki)(kh)	g	gh#	(h)(fhg)	ghg	g
h	k	kl	ki	klkh	h	kkk	hk	(ki)(kh)	(hg)(hihi)	ih	k	k	(ki)(kh)	g	gh	(hf)(hg)	ghg	gg~
h	kk	kl	ki	klkk	k	kkk	hki	(ki)(kh)	(hg)(hihi)	kh	kh	k	(ki)(khh)	g	gh	(hf)(hg)	ghg	g
h	k	kl	k	klk	k	kkk	hk	(ki)(kh)	(hg)(hihi)	ih	k	k	(ki)(kh)	g	g	(hf)(hg)	ghg	g
h	k	kl	k	klk	k	kkk	hk	(ki)(kh)	(hg)(hihi)	ih	k	k	(ki)(kh)	g	gh#	(h)(f*hg)	ghg	g
h	k	k*l	k	klk	k	(k)(k'k')	hk	(ki)(kh)	(hgg~)(hihi)	ih	kk	k	(ki)(kh)	g	gh#	(h)(f*hgg~)	ghg	g

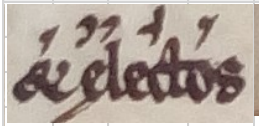
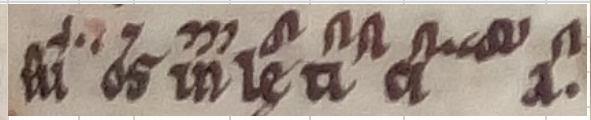
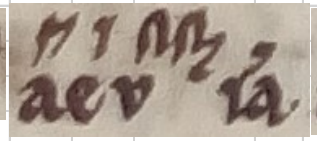
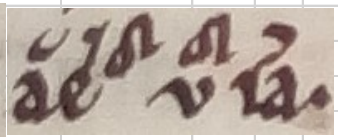





Table 40

	al-	le-		lu-	ia			
NL-184C7	fgh	hg	(hk)(ki)	hk	(klkhh~g)	(kk)(ghgf)	(hiki)(ghih)	(ihh+g)
NL-184C7 older layer							(hiki)(////)	
NL-DHk 76 D14	fgh	hg	hki	(hk)(kkk#)	(klkhg)	(kkk)(ghgf)	(h*k)(g*kh)	(gkhh+g)
NL-Uc BMH Warm 92 H1	fgh	hg	hki	(hh)(kkkk)	(klkhg)	(kkk)(ghgf)	(hh)(kk)(khh+g)	khh+g
NL-Uu408	fgh	hg	h*ki	(hk)(kk)	(klkhhg)	(kghgf)	(h*k)(khh+g)	(gkh)
NL-Uu411	fgh	hg	hki	(hk)(kk)	klkhg	(kg)(hgf)	(hkg)(kh)	khh+g
NL-Uu409	fgh	hg	hki	(hk)(kkk)	klkhg	(kghgf)	(hkgkhkhh+g)	
NL-Hs 184 C5 (pages)								
Leiden BPL 3683	fgh	hg	hki	(hk)(kk)	klkhg	(kg)(hgf)	(hkg)(kh)	(khh+gg~
Leiden BPL 3683 older layer						(k)(kg)(hgf)	(hkig)(kh)	
B-Br II 3825								
B-Br II 3825 older layer								
NL-Uu413	fgh	hg	hki	(hk)(kkk)	(klk)(hg)	(kg)(hgf)	(hkg)(kh)	khh+g
NL-Uu405	fgh	hg	hki	(hk)(kkk)	(k?)(lkk+hg)	(kkk)(ghgf)	(h*k)(g*kh)	(gkhh+g)
11 L 2 KL	fgh	hg	hki	(hk)(kk)	(klkk~hg)	(kkk)(ghgf)	(h*k)(gkh)	khh+g
11 L 2 KL older layer								
NL-ZUa 6	fgh	hg	hki	(hk)(k)	klkhg			
NL-ZUa 6 older layer								
NL-Uc BMH 21								
NL-Au I A 8								
NL-Au I C 17								
NL-Uc BMH 7								

Table 4I

	haec	di-			es	quam	fe-	cit	do-	mi-	nus		
NL-184C7	(kilk)(ikl)		(lkh)	(k)(hik	ki	k	kml	k	ik	hg	(g)(ikig)	(hihg)	hg
NL-184C7 older layer	(kilki)(ikl)					i		l			(g)(ikig)(higf)	(gihg)	
NL-DHk 76 D14	(k)(i*lk)	(ikl)	(lkh)	(khk)	k	kk+h	k*ml	k	ik	hg	(g)(kk)(kig)(h*khf)	(gkhg)	hg
NL-Uc BMH Warm 92 H1	(k)(ilkk~)	(ikl)	(lkh)	(khk)	k	k#	kml	k	ik	hg	(g)(k)(kig)(hkhf)	(gkhg)	hgg~
NL-Uu408	(ki)(lkk~)	(ikl)	(lkh)	(khk)	k	kk~	k*ml	k	ik	hg	(g)(kk)(kig)(hkhf)	(gkhg)	hgg~
NL-Uu411	(ki)(lk)	(ikl)	(lkh)	(khk)	k	k	kml	k	ik	hg	(g)(k)(kig)(hkhf)	(gkhg)	hg
NL-Uu409	(kilk)	(ikl)	(lkh)	(khk)	k	k	kml	k	ik	hg	(gk)(kig)(hkhf)	(gkhg)	hg
NL-Hs 184 C5 (pages)													
Leiden BPL 3683	(kilk)	(ikl)	(lkh)	(khk)	k	k	kml	k	ik	hg	(g)(k)(kig)(hkhf)	(hkh)(ghg)	
Leiden BPL 3683 older layer											(g)(k)(kig)(hihf)		
B-Br II 3825													
B-Br II 3825 older layer													
NL-Uu413	(ki)(lk)	(ikl)	(lkh)	(khk)	k	k	kml	k	ik	hg	(gk)(kig)(hkhf)	(gkh)(ghg)	
NL-Uu405	(k)(i*lk)	(ikl)	(lkh)	(khk)	k	kk+h	k*ml	k	ik	hg	(g)(kk)(kig)(hkhf)	(gkhg)	hh+g
11 L 2 KL	(k)(i*lk)	(ikl)	(lkh)	(khk)	k	k	kml	k	ik	hg	(g)(k)(kig)(h*khf)	(gkhg)	hg
11 L 2 KL older layer						kkk							
NL-ZUa 6	(ki)(lk)	(ikl)	(lkh)	(khk)	k	k	kml	k	ik	hg	(g)(k)(kig)(hkhf)	(gkhg)	hg
NL-ZUa 6 older layer													
NL-Uc BMH 21													
NL-Au I A 8													
NL-Au I C 17													
NL-Uc BMH 7													

Table 41

ex-	**sul-**	**te-**												**mus**
g	g	(hg)	(kih)	(kigh)		(ihg)	(h)(kk)	lmkh	ili	(lki)(k)	(ghgkh)	(ih)	(ghg)	g
					(////)	(kihg)	(h)			(lki)(k)	(ghg)(///)	(hf)	(////)	(////)
g	hgk		kh	(kig)	(h*khf)	(khg)	(h*k)(kk)	lmkh	iili	(lk)(kk+g)	(hg)(kg)	(khg)(hff~)		f
g	hgk		kh	(k)(kig)	(h*khf)	(kg)	(hh)(kk)	lmkh	ili	(lkk~)(kg)	(hg)(kg)	(khg)(hf)		f
g	hgk		kh	(kig)	(hkhf)	(khg)	(hh)(kk)	lmkh	ilii~	(lk)(kg)	(hg)(kg)	(khg)(hff~)		f
g	hgk		kh	(kig)	(hkhf)	(khg)	(hh)(kk)	(lm)(kh)	ili	(lk)(kghg)		(kgkhg)(hf)		ff
g	hgk		(khkig)		(hkhf)	(khg)	(hh)(kk)	lmkh	ili	(lkk+ghg)		(kgkhg)(hf)		ff
g	hgk		kh	(ki)	(ghkhf)	(khg)	(hk)	klmkh	(ililk)(kg)		(hg)(kg)	(khg)(h)(hf)		ff
				(ki)		(ihg)			(ililki)(kg)		(hg)(ig)	(ihg)(h)(hf)		
g	hgk		kh	(kig)	(hkhf)	(khg)	(hk)	(klmkh)	ili	(lk)(kg)	(hg)(kg)	(kh)(ghf)		f
g	hgk		kh	(kig)	(h*khf)	(khg)	(hh)(kk)	lmkh	ili	(lkk+g)	(hg)(kg)	(khg)(hf)		f
g	hgk		kh	(kig)	(hkhf)	(khg)	(hh)(kk)	lmkh	ili	(lkk+g)	(hg)(kg)	(khg)(hf)		f
										(lkk+g)	(hg)(kg)	(khh+g)(hf)		
g	hgk		kh	(kig)	(hkhf)	(khg)	(h)(kk)	lmkh	ili	(lk)(kkg)	(hg)(kg)	(khg)(hf)		f

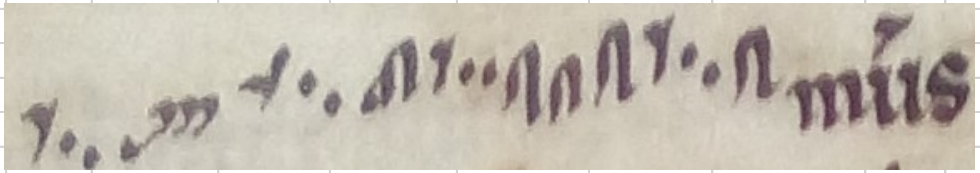
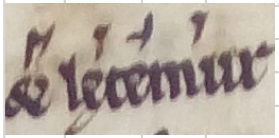
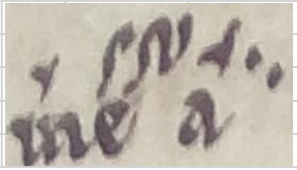


Table 4I

						melism.	
et	**lae-**	**te-**	**mur**	**in**	**e-**	**a**	
h	fg	gh	h	h	(kih)(k)	(ikhg)	(hihh+g)
					(kihi)		
h	g	gh	h	h	(kk)(khk)	(ikhg)	
h#	g	gh	h	h	(k)(khk)	(ikhg)	
hh~	g	gh	hh	hk#	(kk)(khk)	(ikhg)	
h	g	gh	h	h	(k)(khk)	(ikhg)	
h	g	gh	h	h	(k)(khk)	(ikhg)	
h	g	gh	h	h	(k)(khk)	(ikhgg~)	
h	g	gh	h	h	(kk)(khk)	(ikhg)(kg)	
h	g	gh	h	h	(khk)	(ikhh+g)	
h	g	gh	h	h	(kk)(khk)	ikg	
						ikhh+g	
h	gh	h	h	h	(khk)	(ikhg)	





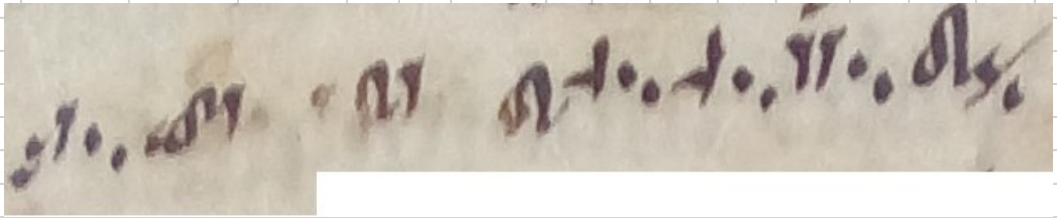


Table 42

	al-	le-	lu-	ia					
NL-184C7	df	(ef)**(ghgf)**	gh	(h)(khg)	hdf	(fghgh)(df)	(fghgf)	(hgg~e)	
NL-184C7 older layer									
NL-DHk 76 D14	df	(efg*hgf)	fh	hkhg	hdf	(fghg)(hdf)	(fghgf)		
NL-Uc BMH Warm 92 H1	(dd)(fff)	(ef)(g*hgf)	fh	hkhg	(hd)(ff)	(fghg)(hdf)	(fghgf)	(hgfe)	
NL-Uu408									
NL-Uu411									
NL-Uu409									
NL-Hs 184 C5 (pages)	df	(ef)(ghge)	fh	hkhg	hdf	fghghdf	(fg)(hgf)	hgg+e	
Leiden BPL 3683	df	(ef)(ghgf)	fh	hkhg	hdf	(fghg)(hdf)	(fg)(hgf)	hgfee~	
Leiden BPL 3683 older layer		(ef)(ghge)							
B-Br II 3825	(df)(f)	(ef)**(ghgf)**	**gh**	hkhg	hdf	(fghg)(hdf)	(fghgf)	ghgg+e	N.B. '-lu' starts on (ghgf), like NL-Uc BMH 7
B-Br II 3825 older layer									
NL-Uu413	(df)(ff)	(ef)(ghgf)	fh	hkhg	hdf	(fghg)(hdf)	(fghgf)	(hgfe)	
NL-Uu405	df	(efg*hgf)	fh	hkhg	hdf	(fghg)(hdf)	(fghgf)	(hgfee~)	
11 L 2 KL	(dd)(f)	(efg*hgf)	fh	hkhg	hdf	(fghg)(hdf)	(fghgf)	(hgff~e)	
11 L 2 KL older layer	(dd)(ff)								
NL-ZUa 6									
NL-ZUa 6 older layer									
NL-Uc BMH 21									
NL-Au I A 8									
NL-Au I C 17									
NL-Uc BMH 7									

Table 43

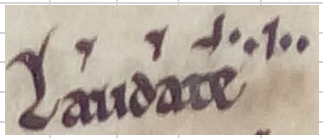
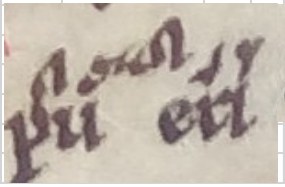
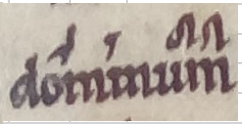
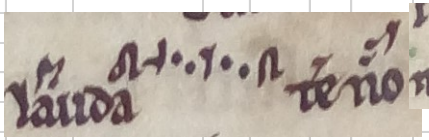
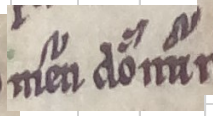
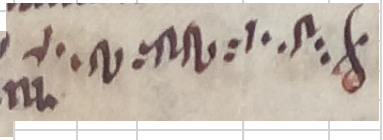
																							melism.		
	lau-	**da-**	**te**		**pu-**		**e-**	**ri**	**do-**	**mi-**	**num**	**lau-**	**da-**			**te**	**no-**	**men**	**do-**	**mi-**	**ni**				
NL-184C7	h	h	(gïhg)	(hff~e)	(fd)	(ef)(ghg)	fg	g	gh	g	ghghf	f	(fg)(ef)(hgf)	hgf	(gfe)	e	efg	gdf	efg	fhgh	hkhg	hdf	(fghgh)	(hgg~e)	
NL-184C7 older layer												(ef)?													
NL-DHk 76 D14	h	h	(g*ihg)	hff+d	(fd)	(efghg)	fg	g	gh	g	(ghg)(hf)	e	(eg)(ef)(hgf)	hgf	(gff)	e	efg	gdf	efg	fhgh	hkhg	hdff~			
NL-Uc BMH Warm 92 H1	h	h	(gïhg)	hf	(fd)	(efg*hg)	fg	g	gh	g	(ghg)(hf)	e#	(eg)(efhgf)	hgf	(gf)	f	efg	gdf	efg	fhgh	hkhg	hdf			
NL-Uu408																									
NL-Uu411																									
NL-Uu409																									
NL-Hs 184 C5 (pages)	h	h	gkhg	hf	(fd)	(efghg)	fg	g	gh	g	ghghf	e	(ege)(fhgf)	hgf	gf	f	efg	gdf	efg	fhgh	hkhg	hdf			
Leiden BPL 3683	h	h	gïhg	hf	(fd)	(efghg)	fg	g	gh	g	(ghg)(hf)	e	(ege)(fhgf)	hgf	gf	f	efg	gdf	efg	fhgh	hkhg	hdf			
Leiden BPL 3683 older layer				hffe																					
B-Br II 3825	h	h	gkhg	hff+e	(fd)	(efghg)	fg	g	gh	g	(ghg)(hf)	fd	(fg)(efhgf)	hgf	gf	f	efg	gdf	efg	fhgh	hkhg	hdf			
B-Br II 3825 older layer																									
NL-Uu413	h	h	gïhg	hf	(fd)	(efghg)	fg	g	gh	g	(ghg)(hf)	f	(ege)(fhgf)	hgf	gf	f	efg	gdf	efg	fhgh	hkhg	hdf			
NL-Uu405	h	h	gïhg	hh+f	(fd)	(efg)(hh+gg~)	fg	g	gh	g	(ghg)(hh+f)	e	(eg)(efhgf)	hgf	gf	f	efg	gdf	efg	f*hgh	hkhg	hdf			
11 L 2 KL	h	h	g*ïhg	hff~	(fd)	(efghg)	fg	g	gh	g	(ghg)(hf)	e	(e*g)(efhgf)	hgf	gf	f	efg	gdf	efg	fhgh	hkhg	hdf			
11 L 2 KL older layer																									
NL-ZUa 6																									
NL-ZUa 6 older layer																									
NL-Uc BMH 21																									
NL-Au I A 8																									
NL-Au I C 17																									
NL-Uc BMH 7																										

Table 44

	sit	no-	men	do-	mi-	ni	be-	ne-	dic-	tum	ex	hoc				nunc	et	us-	que	in	sae-	cu-	lum			
NL-184C7																										
NL-184C7 older layer																										
NL-DHk 76 D14	h	h	g	h	k	(hkg)(efh)	(hg)(hf)(ghg)	gd	e	(egf)(gf)	ff	(gf)(ff+d)	gfe	(eg)(hf)(gf)	(df)(gfe)(f)	f	d	fd	f	f	efg	fhgh	h*khg	hdff~		
NL-Uc BMH Warm 92 H1	h	h	g	h	k	(hkg)(ef*h)	(hg)(hf)(ghg)	gd	e	(egf)(gff)	f	(g)(fff+d)	gfe	(eghf)(gff)	(df)(gfe)(f)	f	d	fd	f	f	efg	fhgh	hkhg	hdf		
NL-Uu408																										
NL-Uu411																										
NL-Uu409																										
NL-Hs 184 C5 (pages)	h	h	gf	h	ki	(hkg)(efh)	(hgf)(ghg)	gd	e	(egfgff+e)	f	(gff+d)	gfe	(eg)(hfgf)	(df)(gfe)(f)	f	d	fd	f	f	efg	fhgh	hkhg	hdf		
Leiden BPL 3683	h	h	g	h	k	(ghg)(efg)	(hg)(hf)(ghg)	fd	e	(egf)(gfe)	f	gff+d	gfe	(eg)(hf)(gf)	(df)(gf)(f)	f	dd	fd	f	f	efg	fhgh	hkhg	hdf		
Leiden BPL 3683 older layer					ki										(df)(gfe)(f)	fe										
B-Br II 3825	h	h	gf	h	k	(hkg)(fgh)	(hg)(hf)(ghgg+d)	e	**fgf**	gff+e	f	(g)(ff)(fd)	(g)(ff)(fd)(g)(ff)	(eghf)(gff)	(df)(gfe)(f)	fe	d	fd	f	f	efg	fhgh	hkhg	hdf		
B-Br II 3825 older layer																										
NL-Uu413	h	h	g	h	k	(hkg)(efh)	(hg)(hf)(ghg)	fd	e	(egf)(gf)	f	(gf)(fd)	(gfe)	(eg)(hf)(gf)	(df)(gf)	f	d	fd	f	f	efg	fhgh	hkhg	hdf	(fghg)(hdf)	
NL-Uu405	h	h	g	h	k	(h*kg)(efh)	(hg)(hf)(ghg)	gd	e	(e*gf)(gff~)	ff	(gf)(ff+d)	gfe	(eghf)(gf)	(dfgfe)(f)	f	df#	fd	f	f	efg	f*hgh	hkhg	hdff~		
11 L 2 KL	h	h	g	h	k	(hkg)(ef*h)	(hg)(hf)(ghg)	gd	e	(egf)(gf)	f	(g)(fff+d)	gfe	(eghf)(gf)	(dfgfe)(f)	f	d	fd	f	f	efg	fhgh	hkhg	hdf		
11 L 2 KL older layer																										
NL-ZUa 6																										
NL-ZUa 6 older layer																										
NL-Uc BMH 21																										
NL-Au I A 8																										
NL-Au I C 17																										

Table 45

	be-	ne-	dic-	tus	qui	ve-	nit	in	no-	mi-	ne	do-		mi-	ni	
NL-184C7	fgfe	cd	fghgh	hg	g	(hk)(klk)	k	k	klml	lk	ghg	klk	(klikh)	gf	(ghg)	(hg)
NL-184C7 older layer																
NL-DHk 76 D14	f*gfe	cd	(f)(fghg)(hh)	hg	g	(hk)(klk)	k	k	klml	lk	ghg	klk	(kli)(kk+h)	gf	(ghkh)(khg)	(hg)
NL-Uc BMH Warm 92 H1	fgff+e	cd	(ff)(fghgh)	hg	g	(hk)(klk)	k	k	klml	lk	ghg	klk	(klk)(li)(kk+h)	gf	(ghkhkhg)	(hg)
NL-Uu408																
NL-Uu411																
NL-Uu409																
NL-Hs 184 C5 (pages)																
Leiden BPL 3683	fgff+e	cd	(fg)(hgh)	hg	g	(hk)(klk)	k	k	klml	lk	ghg	klk	(kli)(kh)	gf	(ghkh)(khg)	(hg)
Leiden BPL 3683 older layer															(ghkh)(ihg)	(hg)
B-Br II 3825	fgff+e	cd	fghgh	hg	g	(hk)(lk)	k	k	klml	lkk	ghg	kli	(kh)	**(gf)(ghkhg)(h)**		(hg)
B-Br II 3825 older layer						(hk)(klk)			(////)	(////)	(////)			(////)		
NL-Uu413	fgff+e	cd	fghgh	hg	g	(hk)(klk)	k	k	klml	lk	ghg	klk	(kli)(kh)	gf	(ghkh)(kh)	(ghg)
NL-Uu405	(////)	cd	(ff)(fghgh)	hg	g	(hk)(kk)(lk)	k	k	klml	lk	ghh+g	(////)	(kkli)(kk+h)	gf	(ghkh)(khg)	(hg)
11 L 2 KL	fgff+e	cd	(ff)(ghgh)	hg	g	(hk)(klk)	k	k	klmll~	lk	ghg	klk	(klk)(kh)	hg	(ghkh)(kh)	(ghg)
11 L 2 KL older layer													(klk)(///)	(////)		
NL-ZUa 6																
NL-ZUa 6 older layer																
NL-Uc BMH 21																
NL-Au I A 8																
NL-Au I C 17																
NL-Uc BMH 7																

Table 45

					nos											
be-	**ne-**	**di-**	**xi-**	**mus**	**no-**	**bis**	**de**	**do-**	**mo**	**do-**	**mi-**	**ni**	**de-**			**us**
f	g	gl	k	(k)(khg)(h)	**fg**	(gkhg)(hg)	fg	gh	hk	(klk)(kml)	lmkh	iki	gk	(klk)(ml)	(lmkh)	iki
												ikii~				
f	g	hk	k	(khg)(h)	(fgh)(khg)(h)		f*g	gh	hk	(kl)(kml)	(lmkh)(k)	k	gk	(l)(kml)	(lmk)	hk
f	g	hk	k	(k)(khg)(h)	(fgh)(khg)(h)		fg	gh	hk	(klk)(ml)	(lmkk+hk)	k	(gg)(kk)	(l)(kml)	(lmk)	hk
ff~	g	hk	k	(k)(khg)(h)	(fgh)(khg)(h)		fg	gh	hk	(kkk)(lk)(ml)	(lmkk+h)(hk)(kk)	k	(hk)(kk)	(lk)(ml)		**(ml)(lmkk+hg)(hk)(kk)**
											(lmkk+h)(////)					**(ml)(lmkk+hg)(////)**
f	g	hk	k	(kk)(khg)(h)	(fghkhg)(h)		fg	gk	kl	lmlk	lk	k	gk	(lk)(ml)	(lmk)	kh
								gh	(////)	(////)	(////)	(////)	(gk)(k)			(kh//)
f	g	hk	k	(kk)(kh)(gh)	(fghkh)(gh)		fg	gh	hk	(kkk)(lk)(ml)	(lmkh)(khk)	k	gk	(klk)(ml)	(lmk)	(kh)(hk)
f	g	hk	k	(kk)(khh+gh)	(fgh*khg)(h)		fg	gh	h*k	(kk)(l)(kml)	(ll)(mk)(kkkk)	k	gk	(l)(k*ml)	(lmk)	h*k
f	g	hk	k	(k)(khg)	(fgh)(kh)(gh)		fg	gh	hk	(klk)(ml)	(lmkk+hk)(	k	(gg)(kk)	(l)(kmll~)	(mk)	hkk~
				(k)(khh+gh)?									(////)	(////)	(////)	

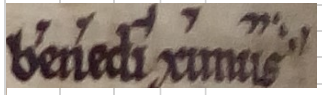
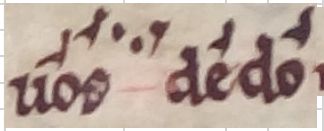
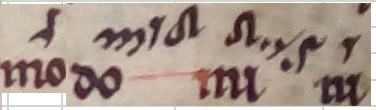
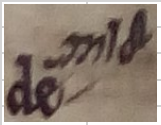
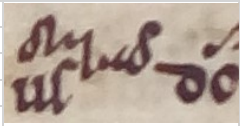






Table 45

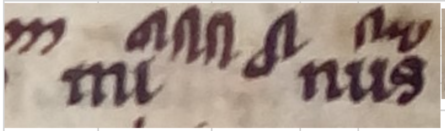
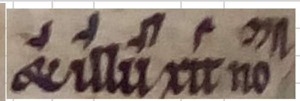
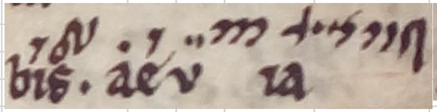
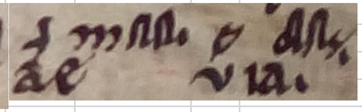
do-	mi-			nus	et	il-	lu-	xit	no-	bis	al-	le-	lu-	ia	al-	le-	lu-	ia			
(gk)(lk)	klk	likh	gïh	(hgf)(g)	fg	gh	(gl)(lm#)	ki	kk~h	(hg)(khk)	f	g	hk	(klki)(kk~g)	hk	(kk)(lklk)	g	(gkhi)(hh~g)		vobis	
													hkk~								
(gk)(kk)	(klk)(lk)	(li)(kk+h)	g*kh	(hgf)(g)	f	gh	(gl)(m)	k	(kk)(kh)	(hg)(khk)	f	g	(hk)(kk)	(klk)(kk)(kg)	h*k	(klk)(lk)	h	(gkh)(khgg)		nos	
(gg)(kk)	(klk)(lk)	(li)(kh)	gkh	(hgg+fg)	fg	gh	(gl)(m)	k	(kh)	(hg)(kk+h)(k)	f	g	h*k	(klk)(k)(kg)	hk	(klk)(lk)	h	(gkh)(khh+g)		nos	
(gk)(kk)	(klk)	(li)(kh)	gkh	(hgf)(g)	ff~	gh	(hl)(m)	k	(k)(kh)	(hg)(khk)	ff~	g	(hk)(kk)	(klk)(kg)	hk	(klk)(lk)	h	(g)(kh)(khh+g)		vos	in **bold**: different distribution notes/syllables,
			gïh											(klki)(kg)				(g)(kh)(ihh+g)			similar to NL-Uc BMH 7
gk	(li)(khg)(kh)			hgg+fg	fg	gh	(hl)(m)	ki	(kk)(kh)	(hg)(kh)	f	g	hk	(klki)(gh)	hk	(klkik)	hg	(gkh)(khh+g)		vos	
(gk)(///)										(hg)(khk)						(////)					
(gk)(kk)	(klk)(lk)	(li)(kh)	gkh	hgg+fg	fg	gh	(hl)(m)	k	(kk)(kh)	(hg)(kik)	f	g	(hk)(kk)	(klk)(kk)(kg)	hk	(kkk)(lk)(lk)	h	(gkh)(khh+g)		vos	
(gk)(kk)	(klk)(lk)	(li)(kk+h)	g*kh	(hgf)(g)	fg	gh	(hl)(mm)	k	(kk)(kh)	(hg)(kk+h)(k)	f	g	(hk)(kk)	klkk~	k?	(///)(klk)(lk)	h	(ggkh)(khh+gg~)		nos	N.B: damaged page
(gg)(kkk')	(klk)(lk)	(li)(kh)	gkh	hgg+fg	fg	gh	(hl)(m)	k	kkk+h	(hg)(khk)	f	g	(hh)(kkk)	klk	(k)(kg)	(klk)(lkk~)	h	(gkh)(khh+g)		vos	
																				vos	

Table 46

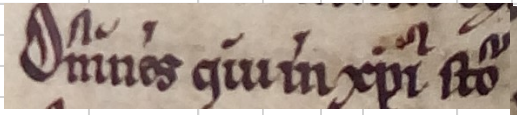
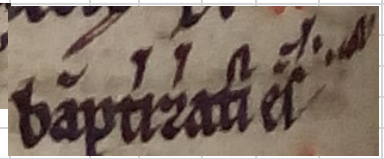
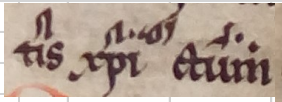
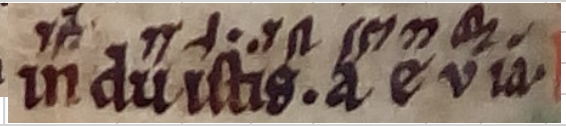
	om-	nes	qui	in	chris-	to	bap-	ti-	za-	ti	es-			tis	chris-	tum	in-	du-	i-	stis	al-	le-	lu-	ia
NL-184C7	(da)(cd)	d	c	d	defd	dcd	c	df	f	dc	(df)	(gfe)	(fgfg)	gf	(dc)(df)	fgfd	f	f	dedc	c	f	f	fgff~	ded
NL-184C7 older layer														gd	(dc)(dff)	fgff~d	ff				ff~			
NL-DHk 76 D14	(da)(cd#)	d	c	d	defd	dcd	c	fff	f	dcd	(cf)	(gfe)	(fgfg)	gd	(dc)(dfg)	(fg)(ff+d)	fff	f	dfdc	c	fff	f	f*gff~	d
NL-Uc BMH Warm 92 H1	(da)(cd#)	d	c	d	defd	dcd	cd#	f	f	dc	(c*f)	(gfe)	(fgfg)	gd	(dc)(df)	(fgfd)	fff	f	dfdc	c	fff	f	fgf	d
NL-Uu408																								
NL-Uu411																								
NL-Uu409																								
NL-Hs 184 C5 (pages)																								
Leiden BPL 3683	(da)(cd)	d	c	d	defd	dcd	c	f	f	dc	(cf)	(gfe)	(fgfg)	gf	(dc)(df)	fgfd	fff	f	dfdc	c	f	f	fgf	dd~
Leiden BPL 3683 older layer																			dedc					
B-Br II 3825	(da)(cd)	d	c	d	defd	dcd	c	fff	f	dc	(cf)	(gfe)	(fgfg)	fc	(dc)(df)	fgfd	(f)(fd)	ff	dfdc	c	(f)(ff+d)	ff	fgff	d
B-Br II 3825 older layer															(dc)(////)									
NL-Uu413	dac	d	c	d	defd	dcd	c	f	f	dc	(cf)	(gfe)	(fgfg)	gc	(dc)(df)	(fgf)	fff	f	dfdc	c	fff	f	fgf	d
NL-Uu405	(dacd)	d	c	d	defd	dcd	c*f#	f	ff	dc	(cf)	(gfe)	(fgfg)	gc	(dc)(d*f)	fgff+d	(ff)(f)(df#)	ff	dfdc	c	(ff)(f)(df#)	f	f*gff~	d
11 L 2 KL	(da)(cd#)	d	c	d	defdd~	dcd	c	f	f	dc	(cf)	(gfe)	(fgfg)	gc	(dc)(d*f)	fgfd	fff	f	dfdc	c	(f)(f')	f	fgff~	d
11 L 2 KL older layer																fgff+d					f			
NL-ZUa 6																								
NL-ZUa 6 older layer																								
NL-Uc BMH 21																								
NL-Au I A 8																								
NL-Au I C 17																								
																								
NL-Uc BMH 7																								

Table 47

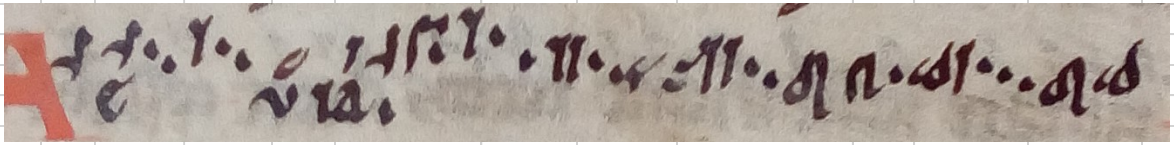
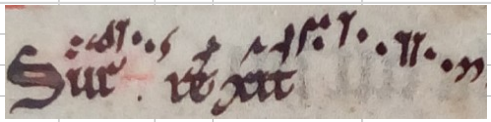
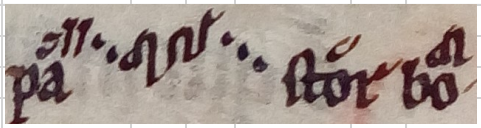
	al-	le-		lu-	ia							
NL-184C7	e	fed	gfe	de#	(eg)(hhg)	(k)(kig)	(h)(hgfe)	(efg)(gfede~c)	(ggf)	(ghgfe)	(dec)	de
NL-184C7 older layer	cd	(f)(fed)		(////)	(eg)(hhg)							dde
NL-DHk 76 D14	df#	(f)(fed)	gfe	df#	(eghg)	(kig)	(hh)(hgf)	(efgfe)(dfc)	(gf)	(ghgfe)	(ed)(fc)	(d*ee~)
NL-Uc BMH Warm 92 H1	df#	(f)(fed)	gfe	de#	(eghg)	(kig)	(h)(hgf)	(ef*gfe)(dfc)	(gf)	(ghgfe)	(ee+d)(fc)	d*e
NL-Uu408												
NL-Uu411	d	(f)(fed)	gfe	d	(eg)(hg)	(ki)(gh)	(hgfe)(fgfed)(fc)		(gf)	(ghgfe)	(ed)(fc)	de
NL-Uu409												
NL-Hs 184 C5 (pages)												
Leiden BPL 3683	cd	(ff)(fed)	gfe	dd~	(e)(eg)(hg)	(ki)(gh)	(hgf)	(efgfed)(fc)	(gf)	(ghgfe)	(ed)(fc)	dee~
Leiden BPL 3683 older layer		(efed)	(g)(gfe)		(e)(eg)(h)(hg)			(efg)(gfedc)(ec)		(gh////)	(////)(ec)	
B-Br II 3825	cdf	(efed)	gfe	d	(eg)(h)(hg)	(kg)(h)	(hgfe)	(efgfe)(dfc)	(gf)	(gh)(hgfe)	(ee+d)(fc)	de
B-Br II 3825 older layer	cde			(////)							(////)	(////)
NL-Uu413	cd	(ff)(fed)	gfe	d	(e)(eg)(hg)	(ki)(gh)	(hgf)	(efedc)(fc)	(gf)	(ghgfe)	(edf)(cde)	
NL-Uu405	df#	(ff)(fed)	gfe	df#	(eghg)	(kig)(hh)	(hgf)	(efgfe)(dfc)	(gf)	(ghgfe)	(ed)(fc)	de
11 L 2 KL	cdf#	(f)(fed)	gfe	df#	(eghg)	(kig)(h)	(hgf)	(efgfe)(dfc)	(gf)	(ghgfe)	(ed)(fc)	d*e
11 L 2 KL older layer												
NL-Hs 184 C 3	cd	(f)(fed)	gfe	d	(eg)(hg)	(kig)(h)	(hgf)	(ef)(gfed)(fc)	(gf)	(ghgfe)	(ed)(fc)	de
NL-ZUa 6												
NL-ZUa 6 older layer												
NL-Uc BMH 21												
NL-Au I A 8												
NL-Au I C 17												
Cantuale Novum, 1572	cdf	(f)(fed)	gfe	de	(e)(eg)(hg)	(ki)(gh)	(hgfe)(fgfed)(fc)		(gf)	(ghgfed)	(fc)	de
NL-Uc BMH 7												

Table 48

	sur-	re-	xit		pas-				tor	bo-	nus	qui	po-	su-	it	a-	ni-	mam	su-	am
NL-184C7	efgfe	de	(e)(eg)(hhg)	(kig)(h)(hgfe)	efgfe	dec	(gf)	ghgfe	de	efe	e	dg	(ghkhg)(hgfe)	de	(fdc)(d)	efgf	fe	de	efe	e
NL-184C7 older layer																				
NL-DHk 76 D14	efgfe	de	€(eghg)	(kig)(hh)(hgf)	efgfe	dfc	(gf)	ghgfe	de#	eff+e	e	dg	(ghkh)(ghgfe)	de	(fdc)(d)	efgf	fe	de#	eff+e	e
NL-Uc BMH Warm 92 H1	ef*gfe	de	(e)(eghg)	(kig)(h)(hgf)	ef*gfe	dfc	(gf)	ghgfe	de	eff+e	e	dg	(ghkh)(ghff+e)	de	(fdc)(d)	efgf	fe	de	efe	e
NL-Uu408																				
NL-Uu411	efgfe	de	(e)(eg)(hg)	(kigh)(hgf)	efgfed	(fc)	(gf)	ghgfe	dg#	efe	e	ddg	(ghkh)(ghgff+e)	de	(fdc)(d)	efgf	fe	dg#	efe	e
NL-Uu409																				
NL-Hs 184 C5 (pages)																				
Leiden BPL 3683	efgfe	de	(e)(eg)(hg)	(ki)(gh)(hgf)	(efgfed)	(fc)	(gf)	(g)(hgfe)	de	efe	e	dg	(ghkhg)(hff+e)	de	(fdc)(d)	efgf	fe	de	efe	e
Leiden BPL 3683 older layer			(e)(eg)(h)(hg)		(efg)(gfed)	ec		(gh)(hgfe)				(//)	(ghkhg)(hf//)			(efg)(gf)				
B-Br II 3825	(ef)(gfe)	de	(e)(eg)(h)(hg)	(kgh)(hgfe)	efgfedfc		(gf)	(gh)(hgfe)	de	efe	e	dg	(ghkh)(ghff+e)	de	(fdc)(d)	efgf	fe	de	efe	e
B-Br II 3825 older layer																				
NL-Uu413	(efgfe)	de	(e)(eg)(hg)	(ki)(gh)(hgf)	(efgfe)	(fc)	(gf)	(ghgfe)	d	efe	e	dg	(ghkhg)(hff+e)	cd	(fd)(cd)	efgf	fe	d	efe	e
NL-Uu405	(efgfe)	de	(e)(eghh+g)	(kig)(h)(hgf)	(efgfe)	dfc	(gf)	(ghgfe)	de	eff+ee~	e	dg	(ghkh)(ghfe)	de	(fdc)(d)	efgf	fe	de	eff+ee~	e
11 L 2 KL	(efgfe)	de	(e)(eghh+g)	(kig)(h)(hgf)	(efgfe)	dfc	(gf)	(ghgfe)	de	efe	e	dg	(ghkh)(ghff+e)	de	(fdc)(d)	efgf	fe	de	efe	e
11 L 2 KL older layer																				
NL-Hs 184 C 3	(efgfe)	de	(e)(eg)(hg)	(kig)(h)(hgf)	(efgfed)	(fc)	(gf)	(ghgfe)	de	efe	e	dg	(ghkhg)(hff+e)	de	(fdc)(d)	efgf	fe	de	efe	e
NL-ZUa 6																				
NL-ZUa 6 older layer																				
NL-Uc BMH 21																				
NL-Au I A 8																				
NL-Au I C 17																				
Cantuale Novum, 1572	(efgfe)	de	(e)(eg)(hg)	(kig)(h)(hgf)	(efgfed)	(fc)	(gf)	(ghgfe)	de	efe	e	dg	(ghkhg)(hff+e)	de	(fdc)(d)	efgf	fe	de	efe	e





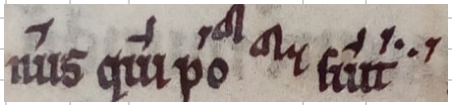


Table 48

pro										o-	vi-	bus	su-	is	et	pro	su-	o	gre-	
(dg)	(hk)	(kkig)	(hgh)	i	(dg)	(hk)	(kkig)	(hgh)(k)	iklki	k	hg	hik	ghg	g	(gefdc)(g)	hg	hk	k	(k)	(kig)
	(hkk)	(kkkig)		ii		(hkk)	(kkkig)	(hgh)(//)		kk										
(dg)	(hh)(kk)	(kk)(kig)	(hg)	(h*iii)	(dg)	(hh)(kk)	(kk)(kig)	(hg)(hk)(kk)	(iklkii~)	k	hg	hk	ghh+g	g	(ge)(fdc)(g)	hg	hk	k	(kk)	(kig)
(dg)	(hh)(kk)	(kk)(kig)	(hg)	(hh)(ii)	(dg)	(hh)(kk)	(kk)(kig)	(hg)(hh)(kk)	(ik*lki)	k	hg	hk	ghg	g	(ge)(fdc)(g)	hg	hk	k	(kk)	(kig)
(dg)	(hk)(k)	(kig)	(hg)	(hi)	(dg)	(hk)(k)	(kig)	(hg)(hk)	(iklki)	k	hg	hk	ghg	g	(ge)(fdc)(g)	gf	hk	k	(k)	(kig)
(dg)	(hk)(k)	(kig)	(hg)	(hi)	(dg)	(hk)(k)	(kig)	(hg)(hk)	(iklki)	k	hg	hk	ghg	g	(ge)(fed)(g)	hg	hk	k	(k)	(kig)
								(hg)(hi)	(ikl)(lki)											
(dg)	(hk)(kk)	(kig)	(hg)	(hi)(i)	(dg)	(hk)(kk)	(kig)	(hg)(hi)(i)	(iklki)	k	hg	hk	ghg	g	(ge)(fdc)(g)	hg	hk	k		(kkig)
(dg)	(hk)(kk)	(kig)	(hg)	(hi)	(dg)	(hk)(kk)	(kig)	(hg)(hk)	(iklki)	k	hg	hk	ghg	g	(ge)(fd)(cg)	hg	hg	k	(kk)	(kig)
(dg)	(h*k)(kk)	(kig)	(hg)	(hh)(ii)	(dg)	(hh)(kk)	(kk)(kig)	(hg)(hh)(kk)	(iklki)	k	hg	hk	ghg	g	(ge)(fdc)(gg)	hg	hk	k	(kk)	(kig)
(dg)	(hh)(kk)	(kig)	(hg)	(hh)(ii)	(dg)	(hh)(kk)	(kig)	(hg)(hh)(kk)	(ikl)(lki)	k	hg	hk	ghg	g	(ge)(fdc)(g)	hg	hk	k	(k)	(kig)
(dg)	(hk)(k)	(kig)	(hg)	(hi)	(dg)	(hk)(k)	(kig)	(hg)(hk)	(iklki)	k	hg	hk	ghg	g	(ge)(fdc)(g)	hg	hk	k	(k)	(kig)
(dg)	(hk)(k)	(kig)	(hg)	(hi)	(dg)	(hk)(kk)	(kig)	(hg)(hk)	(ikl)(lki)	k	hg	hk	ghg	g	(ge)(fd)(cg)	hg	hk	k	(k)	(kig)

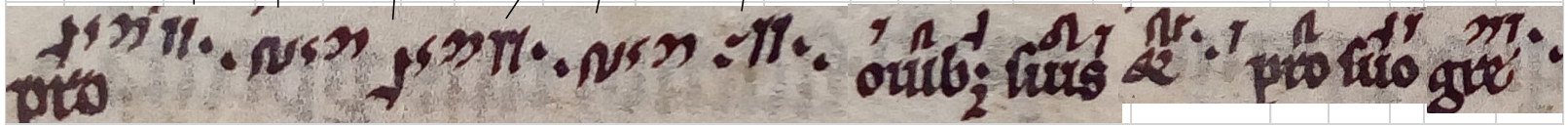


Table 48

												melism.
					ge	**mo-**	**ri**	**dig-**	**na-**	**tus**	**est**	
(hg)	(hk)		(ikl)(kihg)	(hiki)	hg	(gh)(ikihgf)	g	ghg	fe	de	e	
	(hkk)		(lkihg)	(hikii~)								
(hg)	(h*k)(kk)		(ikl)(ll+kihg)	(h*kk~)	g	(ghi)(khgf)	g	ghg	fe	de	e	
(hg)	(hh)(kk)		(ikl)(lkihg)	(hk)	g	ghiikhgf	g	ghg	fe	de	e	
(hg)	(hk)		(iklkihg)	(hk)	g	(ghikhgf)	g	ghg	fe	de	e	
(hg)	(hk)		(iklkihg)	(hk)	g	(ghikhgf)	g	ghg	fe	de	ee~	
	(hi)	(dg)(hk)(k)(kig)(hg)(hi)	(ikl)(lkihg)	(//)	g							
(hg)	(hi)(i)	(iklkihg)(hi)(i)	(iklkihg)	(hi)(k)	g	(ghikhgf)	g	ghg	fe	de	e	
(hg)	(hk)		(iklkihg)	(hk)	g	(ghikhgf)	g	ghg	fe	de	e	(eg)(hg)(ki)(gh)
(hg)	(hh)(kk)		(iklkihg)	(h*k)	g	(ghi*khgf)	g	ghgg~	fe	de	ee~	
(hg)	(hh)(kk)		(ikl)(lkihg)	(hk)	g	(ghi*khgf)	g	gh	fe	de	e	
								ghg				
(hg)	(hk)		(iklkihg)	(hk)	g	(ghikhgf)	g	ghg	fe	de	e	
(hg)	(hk)(i)		(ikl)(lkihg)	(hk)	g	(ghi)(khgf)	g	gh	fe	de	e	

Table 49

49

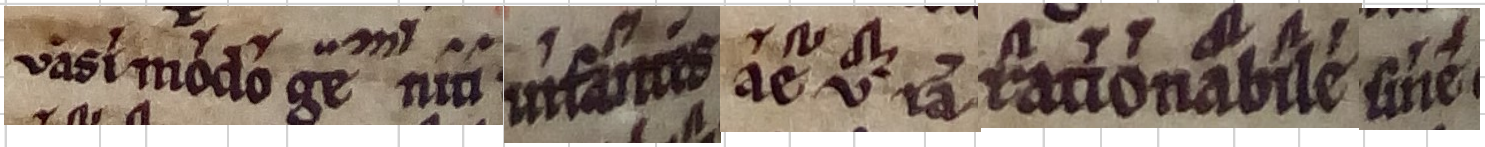
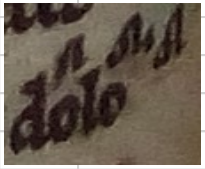
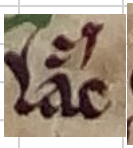
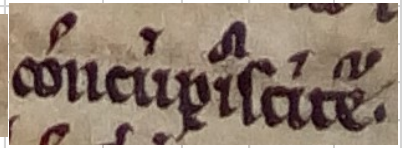
transp.																						
	qua-	**si**	**mo-**	**do**	**ge-**	**ni-**	**ti**	**in-**	**fan-**	**tes**	**al-**	**le-**	**lu-**	**ia**	**ra-**	**ti-**	**o-**	**na-**	**bi-**	**les**	**si-**	**ne**
NL-184C7	ffg	f	f	d	(d)(f*g)	f	f	f	ff	d	f	gdf	fhg	f	fd	f	g	ghih	gf	f	f	efg
NL-184C7 older layer	c	d	d		f					c												
NL-DHk 76 D14	gh#	h	h	h	hkl	k	k	k	k	g	k	lik	kml	k	kh	k	l	l*om	lk	k	k	kl
NL-Uc BMH Warm 92 H1	gh#	h	h	h	(hk)(k*l)	k	k	k	kkk	g	k	lik	kml	k	kh	k	l	lom	lk	k	k	kl
NL-Uu408																						
NL-Uu411																						
NL-Uu409																						
NL-Hs 184 C5 (pages)																						
Leiden BPL 3683	g	h	g	h	(kkk)(l)	k	k	k	k	g	k	lik	kml	k	kh	k	l	lom	lk	k	k	kl
Leiden BPL 3683 older layer																		mom				
B-Br II 3825																						
B-Br II 3825 older layer																						
NL-Uu413	g	h	h	h	(hk)(kl)	k	k	k	k	g	k	lik	kml	k	kh	k	l	lom	lk	k	k	kl
NL-Uu405	g	h	h	h	(h*k)(l)	k	k	k	k#	g	k	lik	k*ml	k	kh	k	l	l*om	lk	k	k	kl
11 L 2 KL	gi#	h	h	h	(h*k)(l)	k	k	k	k	g	k	lik	kml	k	kh	k	l	lom	lk	k	k	kl
11 L 2 KL older layer																						
NL-ZUa 6																						
NL-ZUa 6 older layer																						
NL-Uc BMH 21																						
NL-Au I A 8																						
NL-Au I C 17																						
NL-Uc BMH 7																						

Table 49

do-	lo	lac	con-	cu-	pi-	sci-	te	al-	le-	lu-	ia	al-	le-	lu-	ia	al-	le-	lu-	ia
gf	(fgfd)(ed)	(df)(g)	gh	f	fgf	d	dcd	c	ff	fhg	f	d	ff	fgf	fdd~c	f	dd	fhg	f
			ghh~												(fd//)			fhg/	
lk	(klk)(hkhh~)	hkl	l	k	klk	h	hgh	g	k	kml	k	hk#	k	klk	(kk)(khg)	hk#	k	k*ml	k
lk	(klkk~)(hkh)	(h*k)(l)	l	k	klk	h	hgh	g	kk	kml	k	hi#	k	klk	(k)(khg)	hi#	k	kml	k
lk	(klk)(khkh)	(hk)(l)	l	k	klk	h	hgh	g	k	kml	k	h	k	klk	(k)(khg)	h	k	kml	kk~
	(klk)(khih)																		
lk	(klk)(hkh)	hkl	l	k	klk	h	hgh	g	k	**kml**	k	h	k	klk	(kk)(khg)	h	k	kml	k
lk	(klk)(h*kh)	(h*k)(l)	l	k	klk	h	hgh	gk#	k	k*ml	k	hk#	k	k*lk	(kk)(khh+g)	hk#	k	k*mll~	k
lk	(klk)(hkh)	hkl	l	k	klk	h	hgh	g	k	kml	k	hk#	k	klk	(k)(khg)	h	kkk	kml	k
															(k)(khh+g)		k		







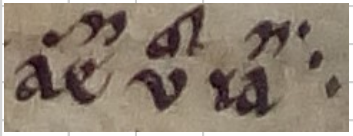
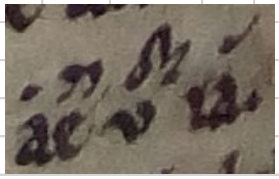



Table 50

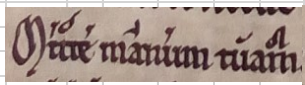
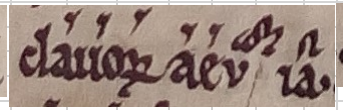
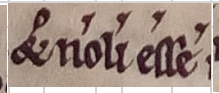
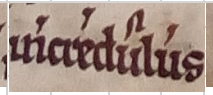
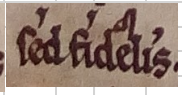
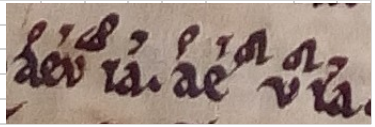
	mit-	te	ma-	num	tu-	am	et	co-	gno-	sce	lo-	ca	cla-	vo-	rum	al-	le-	lu-	ia	et	no-	li	es-	se	in-	cre-	du-	lus	sed	fi-	de-	lis	al-	le-	lu-	ia	al-	le-	lu-	ia
NL-184C7	f*g	f	gh	g	fg	ghg	f	f	g	f	f	f	f	f	g	f	e	ghih	hg	f	f	g	h	g	f	g	fe	d	f	ef	dec	c	f	g	gh	h	h	hgïh	fgf	f
NL-184C7 older layer							ff~													ff~																	k			
NL-DHk 76 D14	fg	f	gh	g	f	ghg	fe	fg#	g	g	f	f	f	fg#	f	f	f	gïh	hg	f	f	g	h	g	f	g	fe	d	ff~	f	dfc	c	g	hi#	k	h	k	(h)(g*ïh)	fgf	f
NL-Uc BMH Warm 92 H1	ffg	f	gh	g	f	ghg	fe	f	g	f	f	f	f	f	g	f	f	gïh	hg	f	f	g	h	g	f	g	fe	d	f	f	dfc	c	g	h	k	i	k	(h)(gïhh~)	fgf	f
NL-Uu408																																								
NL-Uu411																																								
NL-Uu409																																								
NL-Hs 184 C5 (pages)																																								
Leiden BPL 3683	(fff)(g)	f	gh	g	f	ghg	fe	f	g	f	f	f	f	f	g	f	f	gih	hg	f	f	g	h	g	f	g	fe	d	f	f	dfc	c	g	h	k?	h	k?	(hg)(ïhf)	fgf	ff~
Leiden BPL 3683 older layer																	e	ghih													dec		f	g				(////)		
B-Br II 3825																																								
B-Br II 3825 older layer																																								
NL-Uu413	(fff)(g)	f	gh	g	f	ghg	fe	f	fg	f	f	f	f	f	g	f	f	gïh	hg	f	f	g	h	g	f	g	fe	d	f	f	dfc	c	g	h	k	h	k	(hg)(ïh)	fgf	f
NL-Uu405																																								
11 L 2 KL	f*g	f	gh	g	f	ghg	fe	f	g	f	f	f	f	f	g	f	f	gïh	hg	f	f	g	h	g	f	g	fe	d	ff	f	dfc	c	g	h	k	i	k	hgïh	fgf	f
11 L 2 KL older layer																																								
NL-ZUa 6																																								
NL-ZUa 6 older layer																																								
NL-Uc BMH 21																																								
NL-Au I A 8																																								
NL-Au I C 17																																								
NL-Uc BMH 7																																							

Table 5 I

	al-	le-	lu-	ia			
NL-184C7	cd	(ef)(ghh~g)	fg	(g)(hgff~d)	(edec)	(cd)(ef)(gh)	(khhg)
NL-184C7 older layer							(ihhg)
NL-DHk 76 D14	g	(def)(ghg)	fh#	(ghgff+d)	(fdc)	(cde)(fg)(h*khh+g)	
NL-Uc BMH Warm 92 H1	g	(def)(ghg)	fg#	(ghgff+d)	(fdc)	(cde)(fgh)	(khh+g)
NL-Uu408	g	(def*g)(hgg~)	fh#	(g)(ghgfd)	(ff+dc)	(cd)(ef)(gh)	(khh+g)
NL-Uu411	g	(defghg)	f	(g)(ghgfd)	(fdc)	(cdefghkhh+g)	
NL-Uu409	g	(defghg)	f	(g)(ghgfd)	(fdc)	(cd)(ef)(gh)	(kh)(hg)
NL-Hs 184 C5 (pages)							
Leiden BPL 3683	g	(defghg)	f	(g)(ghgf)(dfdc)		(cdefg)(hkhh+g)	
Leiden BPL 3683 older layer			fg	(g)(ghgf)(dedd+c)		(cdefg)(hihh+g)	
B-Br II 3825							
B-Br II 3825 older layer							
NL-Uu413	g	(defghg)	f	(g)(ghgfd)	(fdc)	(defghkhh+g)	
NL-Uu405	g	(def)(ghh+g)	fg#	(g)(ghgff+d)	(fdc)	(cde)(fgh*khh+gg~)	
11 L 2 KL	g	(def*g)(hg)	f	(g)(ghgg~)(ff-	(fdc)	(cde*f)(g)(h*k)	(khh+g)
11 L 2 KL older layer	gg~		fh#		(fdd+c)		
NL-Hs 184 C 3	g	(defghg)	f	(g)(ghgf)(dfdd+c)		(cdefgh)	(khh+g)
NL-ZUa 6							
NL-ZUa 6 older layer							
NL-Uc BMH 21							
NL-Au I A 8							
NL-Au I C 17							
Cantuale Novum, 1572	g	(defghg)	fg	(g)(ghgf)(dfdd+c)		(cdefgh)	(khh+g)

Table 52

																															melism.
	an-	**ge-**	**lus**	**do-**	**mi-**	**ni**	**de-**	**scen-**		**dit**	**de**	**cae-**	**lo**	**et**	**ac-**	**ce-**	**dens**	**re-**	**vol-**	**vit**	**la-**	**pi-**	**dem**	**et**	**se-**	**de-**	**bat**	**su-**	**per**	**e-**	**um**
NL-184C7	cd	efg	g	fe	fgf	g	g	(ghg)	(kihg)(efg)	g	gfd	edc	c	c	d	(ef)(ghg)	g	g	(ghgf)(ded)	c	(cd)(ef)(ghg)	fg	g	g	d	fe	fg	hg	fg	g	g
NL-184C7 older layer									(kihg)(efg/)										(ghgff~)(ded)												
NL-DHk 76 D14	cd	efg	g	fe	fgf	g	g	(ghg)	(kihg)(efg#)	g	gfd	fdc	c	c	d	(efg)(hgf)(g)	g	g	(ghgf)(dfd)	c	(cde)(fghg)	fg	g	g	d	efg	g	hg	fg	g	g
NL-Uc BMH Warm 92 H1	cd	fgh	g	fe	fgf	g	g	(ghg)	(kihge)(fg#)	g	gfd	fdc	c	c	d	(efghg)(f*g)	g	g	(ghgff+d)(fd)	c	(cde*f)(ghg)	fg	g	g	d	efg	g	hg	fg	g	g
NL-Uu408	cd	efg	g	fe	fgff~	g	g	(ghgg~)	(kihge)(fg#)	g	gfd	fdc	c	c	d	(efg)(hgf)(g)	gg~	g	(ghgfd)(fdd~)	c	(cd)(e*f)(ghgg~)	fg	g	g	d	efg	g	hg	fg	g	gg~
NL-Uu411	cd	efg	g	fe	fgf	g	g	(ghg)	(kihg)(ef)	g	gfd	fdc	c	c	dd	(efg)(hgf)(g)	g	g	(ghgfd)(fd)	c	(cdefghg)	fg	g	g	d	efg	g	hg	fg	g	g
NL-Uu409	cd	efg	g	fe	fgf	g	g	(ghg)	(kihg)(ef)	g	gfd	fdc	c	c	d	(ef)(ghg)(fg)	g	g	(ghgfd)(fd)	c	(cd)(efghg)	fg	g	g	d	efg	g	hg	fg	g	gg~
NL-Hs 184 C5 (pages)																															
Leiden BPL 3683	cd	efg	g	fe	fgf	g	g	(ghg)	(kihg)(ef)	g	gfd	fdc	cc~	cc~	dd~	(efghgf)(g)	g	g	(ghgfd)(fd)	cc~	(cdefghg)	fg	g	g	dd~	efg	g	hg	fg	g	gg~
Leiden BPL 3683 older												edc							(ghgfd)(ed)										(//)		
B-Br II 3825																															
B-Br II 3825 older layer																															
NL-Uu413	cd	efg	g	fe	fgf	g	g	(ghg)	(kihg)(ef)	g	gfd	fdc	c	c	d	(efghgf)(g)	g	g	(ghgfd)(fd)	c	(cdefghg)	fg	g	g	d	efg	g	hg	fg	g	g
NL-Uu405	cd	efg	g	fe	fgf	g	g	(g*hg)	(kihgefg#)	g	gfd	fdc	c	c	d	(efg)(hgf)(g)	g	g	(ghgf)(d*fdd~)	c	(cde)(fghg)	fg	g	g	d	efg	g	hg	fg	g	(ghgfd)(fdc)
11 L 2 KL	c*d	efg	g	fe	fgf	g	g	(ghg)	(kihgg+e)(fg#	g	gfd	fdc	c	c	d	(ef)(ghg)(fg)	g	g	(ghg)(ff+d)(fd)	c	(cde)(ef)(ghg)	fg	g	g	d	efg	g	hg	fg	g	g
11 L 2 KL older layer																															
NL-Hs 184 C 3	cd	efg	g	fe	fgf	g	g	(ghg)	(kihg)(ef)	g	gfd	fdc	c	c	d	(efghgf)(g)	g	g	(ghgf)(dfd)	c	(cdefghg)	fg	g	g	d	efg	g	hg	fg	g	g
NL-ZUa 6																															
NL-ZUa 6 older layer																															
NL-Uc BMH 21																															
NL-Au I A 8																															
NL-Au I C 17																															
Cantuale Novum, 1572	cd	efg	g	fe	fgf	g	g	(ghg)	(kihg)(efg)	g	gfd	fdd+c	c	c	d	(efghgf)(g)	g	g	(ghgf)(dfd)	c	(cdefghg)	fg	g	g	d	efg	g	hg	fg	g	g

Table 53

																															melism.	
	res-	**pon-**	**dens**	**au-**	**tem**	**an-**	**ge-**	**lus**	**di-**	**xit**	**mu-**	**li-**	**e-**	**ri-**	**bus**	**quem**	**que-**	**ri-**	**tis**	**il-**	**le**	**au-**	**tem**	**di-**	**xe-**	**runt**	**ihe-**	**sum**	**na-**	**za-**	**re-**	**num**	
NL-184C7	cd	f	fg	g	h	hg	fg	g	g	gh	g	hk	kihg	efgf	g	g	gfd	fdc	c	c	d	f	fg	hg	fg	g	g	(gh)(hgf)(dfdc)	cd	(ef)(ghg)	fg	g	
NL-184C7 older layer		ff~		g#		g	h?	h					(k)(kihg)									f#										(////)	(////)
NL-DHk 76 D14	cd	f	fg	gh#	h	h	fg	g	g	gh	g	gk	kihgg+e	fgf	g	g	gfd	fdc	c	c	d	f	fg	hg	fg	g	g	(ghgff+d)(fdc)	cd	(efg)(hg)	fg	g	
NL-Uc BMH Warm 92 H1	cd	ff	fg	gh#	h	h	fg	g	g	gh	g	gk	kihgg+e	fgf	g	g	gfd	fdc	c	c	d	f	fg	hg	fg	g	g	(ghgfd)(fdd+c)	cd	(efg)(hg)	fg	g	
NL-Uu408	cd	f	fg	g	h	h	fg	g	g	ghh~	g	gk	kihgg+e	fgff~	g	g	gfd	fdc	c	c	d	f	fg	hg	fg	g	g	(ghgg~fd)(fdd+c)	cd	(efghgg~)	fg	gg~	(ghgfd)(ff)
NL-Uu411	cd	f	fg	g	h	h	fg	g	g	gh	g	gk	kihge	fgf	g	g	gfd	fdc	c	c	dd	f	fg	hg	fg	g	g	(ghgfd)(fdd+c)	cd	(efghg)	fg	g	ghgf
NL-Uu409	cd	f	fg	g	h	h	fg	g	g	gh	g	gk	kihge	fgf	g	g	gfd	fdc	c	c	d	f	fg	hg	fg	g	g	(ghgfd)(fdd+c)	cd	(efghg)	fg	g	
NL-Hs 184 C5 (pages)																																	
Leiden BPL 3683	cd	f	fg	g	h	h	fg	g	g	gh	g	gk	kihge	fgf	g	g	gfd	fdc	cc~	cc~	dd~	f	fg	hg	fg	g	g	(ghgf)(dfdc)	cd	(efghg)	fg	gg~	
Leiden BPL 3683 older													kihgfe					edc										(ghgf)(dedd+c)					
B-Br II 3825																																	
B-Br II 3825 older layer																																	
NL-Uu413	cd	f	fg	g	h	h	fg	g	g	gh	g	gk	(kih)(ge)	fgf	g	g	gfd	fdc	c	c	d	f	fg	hg	fg	g	g	(ghgfd)(fdc)	cd	(efghg)	fg	(ghgfd)(fdd+c)	
NL-Uu405	cd	f	(ff)(g)	g*h#	h	h	fg	g	g	gh	g	gk	(kihgg+e)	fgf	g	g	gfd	fdc	c	c	d	d	fg	hg	fg	g	g	(ghgf)(d*fdd+c)	cd	(efg)(hh+gg~)	fg	g	
11 L 2 KL	cd	ff	fg	gh#	h	h	fg	g	g	gh	g	gk	(kihgg+e)	fgf	g	g	gfd	fdc	c	cd#	d	f	fg	hg	fg	g	g	(ghgff+d)(fdc)	cd	(efghg)	fg	g	
11 L 2 KL older layer																												(ghgff+d)(fdd+c)					
NL-Hs 184 C 3	cd	f	fg	g	h	h	fg	g	g	gh	g	hk	(kihge)	fgf	g	g	gfd	fdc	c	c	d	f	fg	hg	fg	g	g	(ghgfd)(fdd+c)	cd	efghg	fg	g	
NL-ZUa 6																																	
NL-ZUa 6 older layer																																	
NL-Uc BMH 21																																	
NL-Au I A 8																																	
NL-Au I C 17																																	
Cantuale Novum, 1572	cd	f	fg	g	h	h		fg	g	gh	g	gk	kihge	fgf	g	g	gfd	fdc	c	c	d	f	fg	hg	fg	g	g	(ghgf)(dfdd+c)	cd	(efghg)	fg	g	

OFFICIUM

Officium - Concordance

No.	Incipit	Feast	Office	Genre	Cantus ID	Mode (Uu406)	Diff. (Uu406)	Concordances	Uu406	Uu407	Uu408 (pages)	Uu409 (pages)	Uu410 (pages)	Uu411	NL-DHk 73 E8	187 D2 (pages)	NL-Hs 184 C5 (pages)	NL-Hs 184 C 3	NL-ZUa 6	NL-Hs 184 C7	Pieterskerk Leiden 1564	Cantuale Novum (1572)
54	Vespere autem sabbati quae lucescit	Dom. Resurrectionis	V	A	5371	8	?	CGBEMVHRDFSL	097r	147v	154			1r	4r	157*	216	2r	3r	57v		146
55	Alleluia quem quaeris mulier alleluia	Dom. Resurrectionis	C	A	1350	5	?	C EM HRDF L	097r	147v	154			1r	10r			10r	3r			146
56	Ego sum qui sum et	Dom. Resurrectionis	M	A	2599	1	?	CGBEMVHRDFSL	097r	147v	154			1r	4r		216	2r	3r			147
57	Postulavi patrem meum alleluia dedit	Dom. Resurrectionis	M	A	4342	1	?	CGBEMVHRDFSL	097r	147v	154			1r	5r		216	2r	3r			147
58	Ego dormivi et somnum coepi	Dom. Resurrectionis	M	A	2572	8	3	CGBEMVHRDFSL	097r	147v	154			1v	6r		216		3v			147
	Quem quaeris mulier R. Viventem	Dom. Resurrectionis	M	W	8176	*		C B HR	097r	147v*					20v							
59	Angelus domini descendit de caelo	Dom. Resurrectionis	M	R	6093	3		CGBEMVHRDFSL	097r	148r	154			1v	6r		217	2r	3v			148
60	Angelus domini locutus est mulieribus	Dom. Resurrectionis	M	V	006093a	3		CGBEMVHRDF	097r	148r	155			1v	6r		217	2v	3v			148
61	Angelus domini locutus est mulieribus	Dom. Resurrectionis	M	R	6095	5		CGBEMVHRDFSL	097r	148r	155		6*	1v	6r		217	2v	3v			148
62	Ecce praecedet vos in Galilaeam	Dom. Resurrectionis	M	V	006095a	5		CGBEMVHRDFS	097v	148r	155		6	1v	7r		217	3r	4r			149
63	Dum transisset sabbatum Maria Magdalena	Dom. Resurrectionis	M	R	6565	4		CGBEMVHRDFSL	097v	148r	155		6	1v	7r		218	3r	4r			149
64	Et valde mane una sabbatorum	Dom. Resurrectionis	M	V	006565a	4		CGBEMVHRDFSL	097v	148v	155		6	2r	7r		218	3r	4r			150
	Quem quaeritis in sepulcro o	Dom. Resurrectionis	M	D	8455			H S	097v	148v					NL-DHk 71 J70: 165v		419 (alt.)					
	Jesum Nazarenum crucifixum o cealicolae	Dom. Resurrectionis	M	D	008455a			H S	097v	148v					NL-DHk 71 J70: 165v		419 (alt.)					
	Non est hic surrexit sicut	Dom. Resurrectionis	M	D	008455b			H S	097v	148v							419 (alt.)					
	Surrexit dominus de sepulcro	Dom. Resurrectionis	M	D	850293				097v	148v					4v of 6v		226					
65	Angelus autem domini descendit de	Dom. Resurrectionis	L	A	1408	8	2	CGBEMVHRDFSL	097v	148v	155		6	2r	7r		218		4r			150
66	Et ecce terraemotus factus est	Dom. Resurrectionis	L	A	2699	7	1	CGBEMVHRDFSL	097v	148v	155		6	2r	7v		218 (alt.?)		4r			150
67	Erat autem aspectus ejus sicut	Dom. Resurrectionis	L	A	2647	8	3	CGBEMVHRDFSL	097v	148v	156		7	2r	7v		218		4r			150
68	Prae timore autem ejus exterriti	Dom. Resurrectionis	L	A	4350	7	2	CGBEMVHRDFSL	097v	148v	156		7	2r	7v		218		4v			151
69	Respondens autem angelus dixit mulieribus	Dom. Resurrectionis	L	A	4630	8	2	CGBEMVHRDFS	097v	149r	156		7	2r	7v		219		4v			151
70	Et valde mane una sabbatorum	Dom. Resurrectionis	L	A	2728	8	2	CGBEMVHRDFSL	097v	149r	156		7	2r	7v		219		4v			151
71	Et dicebant ad invicem quis	Dom. Resurrectionis	V 2	A	2697	8	1	CGBE VHRDFS	098r	149r	157		8	2v	8r			3v	5r			159
72	Et respicientes viderunt revolutum lapidem	Dom. Resurrectionis	E	A	2718	8	2	CGBEMVHRDFSL	098r	149v	157		8	3r	8r	158*	221	4r	5r			
73	Nolite expavescere Jesum Nazarenum quaeritis	Dom. Resurrectionis	E	A	3893	8	2	C E VHRDF	098r	149v	157		8	3r	8r			4v	22v			
74	Alleluia resurrexit dominus alleluia sicut	Dom. Resurrectionis	C	A	1352	5	1	GB S	098r	149v	157		9	3r				4v	5r			161
75	Surrexit dominus vere alleluia	Fer. 2 p. Pascha	M	I	1166	6	PA	CGBEMVHRD SL	098r	149v	157		9	3r	9r		419	4v	5r			
	Venite exsultemus domino jubilemus deo	Fer. 2 p. Pascha	M	IP	909030		PA		098r	149v*												
	Resurrexit dominus R. Sicut dixit	Fer. 2 p. Pascha	M	W	8185	r		CG EMV R S	098v													
76	Maria Magdalena et altera Maria	Fer. 2 p. Pascha	M	R	7128	8		CGBEMVHRDFSL	098v	149v	157		9	3r	4r		419	4v	5v			
77	Cito euntes dicite discipulis ejus	Fer. 2 p. Pascha	M	V	007128a	8		CGBEMVHRDFS	098v	149v	157		9	3r	4v		419	5r	5v			
78	Surgens Jesus dominus noster stans	Fer. 2 p. Pascha	M	R	7734	7		CGBEMVHRDFSL	098v	149v	157		9	3r	8r		420	5r	5v			
79	Videte manus meas et pedes	Fer. 2 p. Pascha	M	V	007734zb	7			098v	150r	158		10	3v			420	5r	5v			
80	Expurgate vetus fermentum ut sitis	Fer. 2 p. Pascha	M	R	6699	1		CGBEMVHRDFSL	098v	150r	158		10	3v	5v		420	5v	5v			
81	Non in fermento malitiae et	Fer. 2 p. Pascha	M	V	006699a	1		CGBEMVHRDF	098v	150r	158		10	3v	5v		420	5v	6r			
82	Qui sunt hi sermones quos	Fer. 2 p. Pascha	L	A	4500	8	1	CGBEMVHR FS	098v	150r	158		10	3v	9v (NL-DHk 71 J 70: 168r)			5v	6r			162

	Jesus junxit se discipulis suis	Fer. 2 p. Pascha	V2	A	3491	8	2	CGBE HR	099r	150v	159		11	4r	9r				12v			
	Surrexit dominus vere R. Et	Fer. 3 p. Pascha	M	W	8213	r		C BEMVHR SL	099r		159		12		9r?							
	Virtute magna reddebant apostoli testimonium	Fer. 3 p. Pascha	M	R	7907	3		CGBEMVHRDFSL	099r	150v	159		12	4v	5r			6v	6v			
	Repleti quidem spiritu sancto loquebantur	Fer. 3 p. Pascha	M	V	007907b	3		G DFSL	099r	150v	159		13	4v				6v	6v			
	Tulerunt dominum meum et nescio	Fer. 3 p. Pascha	M	R	7797	8		CGBEMVHRDFSL	099r	151r	160		13	4v	5r / 20v?			6v	6v			
	Domine si tu sustulisti eum	Fer. 3 p. Pascha	M	V	007797za	8			099r	151r	160		13	5r				6v	7r			
	Si conresurrexistis cum Christo quae	Fer. 3 p. Pascha	M	R	602196	7			099r	151r	160		13	5r				7r	7r			
	Mortui enim estis et vita	Fer. 3 p. Pascha	M	V	602196a	7			099r	151r	160		14	5r				7r	7r			
	Stetit Jesus in medio discipulorum	Fer. 3 p. Pascha	L	A	5032	8	2	CGBEMVHRDFSL	099r	151r	160		14	5r	9r				7r			
83	Videte manus meas et pedes	Fer. 3 p. Pascha	V2	A	5400	8	2	CGBEMVHRDFSL	099r	151r	160		14	5r	10v	115*		7r	7v			164
	Ecce vicit leo de tribu	Fer. 4 p. Pascha	M	R	6616	7		CGBE VHRDFSL	099v	151v	161		15	5v	5v			8r	7v			
	Et unus de senioribus dixit	Fer. 4 p. Pascha	M	V	006616a	7		CGBE VHRDFS	099v	151v	161		15	5v	6r			8r	7v			
	Isti sunt agni novelli qui	Fer. 4 p. Pascha	M	R	7012	7		CGBE VHRDFSL	099v	151v	161		15	5v	6r			8r	7v			
	In conspectu agni amicti sunt	Fer. 4 p. Pascha	M	V	007012a	7		G DFSL	099v	151v	161		16	6r				8r	8r			
	De ore prudentis procedit mel	Fer. 4 p. Pascha	M	R	6396	7		CGBE VHRDFSL	099v	151v	162		16	6r				8v	8r			
	Quam dulcia faucibus meis eloquia	Fer. 4 p. Pascha	M	V	006396a	7		CGBE VHR F	099v	152r	162		16	6r				8v	8r			
	Mittite in dexteram navigii rete	Fer. 4 p. Pascha	L	A	3800	7	1	CGBE VHRDFSL	099v	152r	162		16	6r	9v				8r			
	Tulerunt dominum meum et nescio	Fer. 5 p. Pascha	M	R	7797	8		CGBEMVHRDFSL	099v	152r					5r / 20v?				13r			
84	Congratulamini mihi omnes qui diligitis	Fer. 5 p. Pascha	M	R	6323	3		CGBEMVHRDFSL	099v	152r	163	7	17	6v	4v				8v			
	Recedentibus discipulis non recedebat et	Fer. 5 p. Pascha	M	V	006323b	3		DFSL	100r	152v	163	7	18	6v					8v			
	Christus resurgens ex mortuis jam	Fer. 5 p. Pascha	M	R	600355	8			100r	152v	163	7	18	6v	8v				8v	59v		
	Quod enim mortuus est peccato	Fer. 5 p. Pascha	M	V	600355a	*			100r	152v	163	7	18	7r					8v			
85	Maria stabat ad monumentum plorans	Fer. 5 p. Pascha	L	A	3705	7	2	CGBE VHRDFSL	100r	152v	163	8	18	7r	11v				9r			
86	Dixit Jesus mulier quid ploras	Fer. 5 p. Pascha	V2	A	2300	1	*	V R	100r	152v	163	8	19	7r	12r				9r			167
	Alleluia In exitu Israel	Fer. 5 p. Pascha	X	A	1332	1	*		100r													
	Alleluia In resurrectione	Fer. 5 p. Pascha	X	Al	507016	*			100r													
	Surrexit dominus	Fer. 6 p. Pascha	M	I	1166	6	PA	CGBEMVHRD SL	100r													
	Data est mihi omnis potestas	Fer. 6 p. Pascha	M	R	600524	1			100r	153r	164	9	19	7v					9v			
	Ecce ego vobiscum sum omnibus	Fer. 6 p. Pascha	M	V	600524a	1			100r	153r	164	10		7v					9v			
87	Undecim discipuli in Galilaea videntes	Fer. 6 p. Pascha	L	A	5271	7	1	CGBE VHRDFSL	100r	153r	164	10	20	7v	11r				9v			
88	Data est mihi omnis potestas	Fer. 6 p. Pascha	V2	A	2099	8	2	CGBE VHRDFSL	100v	153r	165	11	20	8r	12r				9v			169
89	Surrexit pastor bonus qui posuit	Sabbato in Albis	M	R	7742	1		CG E VH DF L	100v	153v	165	12	21	8r	6r				10r			
	Pertulit mala nostra et contulit	Sabbato in Albis	M	V	007742za	1			100v	153v	165	12	21	8v					10r			
90	Currebant duo simul et ille	Sabbato in Albis	L	A	2081	1	1	CGBE VHRDFSL	100v	153v	166	12	22	8v	12v				10r			
	Angelus autem	Sabbato in Albis	P	A	1408	8	*	CGBEMVHRDFSL	100v													
	Alleluia alleluia alleluia alleluia alleluia	Octava Paschae	A		1333	4	1		100v	153v		13	22	8v					10v			170
	Ad cenam agni providi et	Octava Paschae	H		8249			B S	100v													
	Mane nobiscum domine R. Quoniam	Octava Paschae	W		800263	*			101r													
91	Cum esset sero die illo	Octava Paschae	A	M	2002	1	3	CGBE V RDFSL	101r	153v	166	13	22	8v	13r	119*	225	9v	10v			170
92	Christus resurgens ex mortuis jam	Dom. Resurrectionis	A	R	1796	1	3	GBEMV RDFSL	101r	153v	166	13	22	8v			221	9v	10v		31v	171
	Dicite in nationibus R. Quia	Dom. Resurrectionis	W	R	8013	*		C V R SL	101r										10v			
93	Lux perpetua lucebit sanctis tuis	Suff. Om. Sanct. TP	A	R	3653	1	3	BE VHRDFSL	101r	154r	166	14	23	9r				9v	11r			171
94	Surrexit dominus de sepulcro qui	Dom. Resurrectionis	A	R	5079	4	1	C BE HRDFSL	101r	154r	167		23	9r	16r				11r		32r	
95	Vox laetitiae in tabernaculis justorum	Suff. Om. Sanct. TP	A	R	5509	8	2	BE HR SL	101r	154r	167	15	24	9r					11r			173
	Resurrexit dominus alleluia alleluia	Octava Paschae	R		7540	r		E V	101r	154r		15	24	9v								
	In resurrectione tua Christe caelum	Octava Paschae	W		8100	*		C BEMVHRD	101r													
	Surrexit dominus vere alleluia alleluia	Octava Paschae	R		7740	r		E VH S	101r	154r		15	24	9v								
	Cognoverunt discipuli dominum In fractione	Octava Paschae	W		7988	*		C S	101r													
	Surrexit dominus de sepulcro alleluia	Octava Paschae	R		7738	r		H S	101r	154v	167	15	24	9v								
	Qui pro nobis pependit in	Octava Paschae	V	1	007738a	r		H S	101v	154v		15										
	Gavisi sunt discipuli R. Viso	Octava Paschae	W		8080	*		C BE VHR S	101v	154v												
	Mane nobiscum domine R. Quoniam	Octava Paschae	W		800263	*			101v	154v												
96	Post dies octo januis clausis	Octava Paschae	A	M	4326	8	3	CGBEMVHRDFSL	101v	154v	167	15	24	9v	13v				11v			

	Resurrexit dominus R. Sicut	Fer. 2 p. Oct.Pasch.	W		8185	*		CG EMV R S	101v	154v													
	Surrexit dominus de sepulcro R	Fer. 2 p. Oct.Pasch.	W		8212	*		C EMVHRD SL	101v	154v													
97	Tu solus peregrinus es et	Fer. 2 p. Oct.Pasch.	A	B	5222	1	2	CG E HRDF	101v	154v	168	16	25	9v		114*	223		6v				
	Surrexit dominus de sepulcro qui	Dom. Resurrectionis	A	R	5079	8	2	C BE HRDFSL	101v	154v	168	16	25	10r	16r				11v				
	Mane nobiscum domine R. Quoniam	Fer. 2 p. Oct.Pasch.	W		800263	*			101v	154v													
98	Thomas qui dicitur Didymus non	Fer. 2 p. Oct.Pasch.	A	M	5145	1	1	BEM HR	101v	154v	168	17	26	10r	13v			10v	11v			173	
	Crucem sanctam subiit qui infernum	Dom. Resurrectionis	A	R	1951	2	1	EM RDFS	101v	155r	168	17	26	10r									
99	Spiritus carnem et ossa non	Fer. 3 p. Oct.Pasch.	A	B	4996	8	1	CG E HRDFSL	101v	155r	169	18	26	10v			224	7v	7v, 15v				
100	Mitte manum tuam et cognosce	Fer. 3 p. Oct.Pasch.	A	M	3797	8	2	CGBEMVHRDFSL	101v	155r	169	18	27	10v	14r	121*	226		11v				
	Surrexit Christus et illuxit populo	Dom. Resurrectionis	A	R	5077	4	2	CGBEMVHRD S	101v	155r	169	18	26	10v	15v				11r				
	Surgens Jesus mane prima sabbati	Fer. 4 p. Oct.Pasch.	A	B	5075	8	2	CGBEM HRDF L	102r	155r		17	25	10r					13r				
	Misi digitum meum in fixuram	Fer. 4 p. Oct.Pasch.	A	M	3782	8	2	C BE HR L	102r	155v	170	19	28		14v				12r				
	Vicit leo de tribu Juda	Dom. Resurrectionis	A	R	205168	1	4		102r	155v	169	19	27	10v									
	Tulerunt dominum meum et nescio	Fer. 5 p. Oct.Pasch.	A	B	5232	7	1	CG E HRDFSL	102r	155v	170	20	28	11r									
	Alleluia alleluia alleluia	Fer. 5 p. Oct.Pasch.	A		1328	4	5		102r	155v	170	20	28	11r (corr!)								173	
101	Quia vidisti me Thoma credidisti	Fer. 5 p. Oct.Pasch.	A	M	4513	8	2	CGBEMVHRDFSL	102r	155v	170	20	28	11r	15v				12r				
	Ecce Jesus occurrit illis dicens	Fer. 6 p. Oct.Pasch.	A	B	2521	8	2	C D	102r	155v	170	20	28	11r									
	Crucifixus surrexit a mortuis redemit	Suff. Crucis TP	A	R	1957	6	1	CG EM DFSL	102r	156r	170	21	28	11v									
	Alleluia alleluia alleluia alleluia	Fer. 6 p. Oct.Pasch.	A		1329	5	1		102r	156r	170	21	29	11v									
102	Multa quidem et alia signa	Fer. 6 p. Oct.Pasch.	A	M	3828	6T	1	CGBEMVHR FSL	102r	156r	170	21	29	11v	15v				12r				
	Jesum qui crucifixus est quaeritis	Sabb. p. Oct. Pasch.	A	B	3484	8	2	C BE HRDF L	102v	156r	171	21	29	11v	16r								
	Mane nobiscum domine	Sabb. p. Oct. Pasch.	W		800263	*			102v														
103	Haec autem scripta sunt ut	Sabb. p. Oct. Pasch.	A	M	2993	8	2	CGBEM HRDFSL	102v	156r	171		29	11v	16v		227	10v	12r			174	
104	Ego sum pastor bonus qui	Dom. 2 p. Pascha	A	M	2597	3	1	CGBE HRDFSL	102v	156r	171		30	12r			227	11r	13v			174	
	Dignus es domine accipere librum	Fer. 2 Hebd. 3 Pasc.	R	1	6448	7		CGBEMVHRDFSL	102v	156v	172		32	12v	16v				14r				
	Fecisti enim nos deo nostro	Fer. 2 Hebd. 3 Pasc.	V	1	006448b	7		G DFSL	102v	156v (text!)			32	13r					14r				
	Ego sicut vitis fructificavi suavitatem	Fer. 2 Hebd. 3 Pasc.	R	2	6633	3		CGBEMVHRDFSL	102v	156v	173		32	13r	16v				14r				
	In me gratia omnis viae	Fer. 2 Hebd. 3 Pasc.	V	1	006633b	3		DFSL	102v	156v (text!)			33	13r					14v				
	Audivi vocem in caelo angelorum	Fer. 2 Hebd. 3 Pasc.	R	3	6152	1		CGBEMVHRDFSL	102v	156v	173		33	13r					14v				
	Vidi angelum dei volantem per	Fer. 2 Hebd. 3 Pasc.	V	1	006152a	1		CGBEMVHRDFSL	102v	157r	173		33	13r	17r				14v				
	Nonne sic oportuit pati Christum	Fer. 2 Hebd. 3 Pasc.	A	B	3950	8	2	C E HRDF L	103r	157r	171		30	12r					14v				
	Ego sum pastor bonus alleluia	Fer. 2 Hebd. 3 Pasc.	A	M	2596	6T	1	BEM HR	103r	157r	171			12r	20r				13v				
	Locutus est ad me unus	Fer. 3 Hebd. 3 Pasc.	R	1	7096	2		CGBEMVHRDFSL	103r	157r	173		33	13v	17r				14v				
	Et sustulit me in spiritu	Fer. 3 Hebd. 3 Pasc.	V	1	007096b	2		G V DFSL	103r	157r	173		33	13v					15r				
	Audivi vocem in caelo tamquam	Fer. 3 Hebd. 3 Pasc.	R	2	6153	7		CGBEMVHRDFSL	103r	157r	173		34	13v	17r				15r				
	Laudem dicite deo nostro omnes	Fer. 3 Hebd. 3 Pasc.	V	1	006153za	7			103r	157v	173		34	13v					15r				
	Ostendit mihi angelus fontem aquae	Fer. 3 Hebd. 3 Pasc.	R	3	7344	7		CGBEMVHRDFSL	103r	157v	174		34	13v	18v				15r				
	Postquam audissem et vidissem cecidi	Fer. 3 Hebd. 3 Pasc.	V	1	007344b	7		G E FSL	103r	157v	174		34	14r					15r				
	Obtulerunt discipuli domino partem piscis	Fer. 3 Hebd. 3 Pasc.	A	B	4103	1	2	CG E VHRDFSL	103r	157v	171		30	12r				7v	18r				
	Pastor bonus animam suam ponit	Fer. 3 Hebd. 3 Pasc.	A	M	4223	6T	1	CGBEMVHRDFSL	103r	157v	171		30	12r	20r				13v				
	Plateae tuae Jerusalem sternentur auro	Fer. 4 Hebd. 3 Pasc.	R	1	7390	1		CGBE VHRDFSL	103r	157v	174		35	14r	19r				15v				
	Luce splendida fulgebis et omnes	Fer. 4 Hebd. 3 Pasc.	V	1	007390b	1		FSL	103v	158r	174		35	14r					15v				

	Vidi Jerusalem descendentem de caelo	Fer. 4 Hebd. 3 Pasc.	R	2	7876	1		CGBE VHRDFSL	103v	158r	174		35	14r	19r				15v			
	Structura muri ejus ex lapide	Fer. 4 Hebd. 3 Pasc.	V	1	007876b	1		FSL	103v	158r	174		35	14r					15v			
	Decantabat populus in Israel alleluia	Fer. 4 Hebd. 3 Pasc.	R	3	6400	6T		CGBEMVHRDFSL	103v	158r	174		35	14r	18r				15v			
	Moyses et Aaron in sacerdotibus	Fer. 4 Hebd. 3 Pasc.	V	1	006400a	6T		CGBEMVHRDF	103v	158r	175		36	14v	18r				16r			
	Jesum quem quaeritis non est	Fer. 4 Hebd. 3 Pasc.	A	1	3483	*		C E HRDF L	103v	158r					15v							
	Mercennarius est cujus non sunt	Fer. 4 Hebd. 3 Pasc.	A	M	3747	3	1	C BE HR FSL	103v	158v	171		31	12v	20r				13v			
	Vidi portam civitatis ad orientem	Fer. 5 Hebd. 3 Pasc.	R	1	7877	7		CGBEMVHRDFSL	103v	158v	175		36	14v	18r				16r			
	Vidi sanctam civitatem Jerusalem descendentem	Fer. 5 Hebd. 3 Pasc.	V	1	007877a	7		CGBEMVHRDF	103v	158v (text!)	175		36	14v (text!)	18v				16r			
	In diademate capitis Aaron lapides	Fer. 5 Hebd. 3 Pasc.	R	2	6898	3		CGBEMVHRDFSL	104r	158v	175		36	14v	19r				16v			
	Corona aurea super caput ejus	Fer. 5 Hebd. 3 Pasc.	V	1	006898a	3		CGBEMVHRDF	104r	158v	175		36	14v	19r				16r			
	Haec est Jerusalem civitas magna	Fer. 5 Hebd. 3 Pasc.	R	3	6803	1		CGBE VHRDF L	104r	159r	175		37	15r	18v				16v			
	Portae ejus non claudentur per	Fer. 5 Hebd. 3 Pasc.	V	1	006803b	1		G DF L	104r	159r	175		37	15r					16v			
	Venit Maria nuntians discipulis quia	Fer. 5 Hebd. 3 Pasc.	A	B	5346	7	2	C BE VHRDFSL	104r	159r	172		31	12v					9r, 16v			
	Lupus rapit et dispergit oves	Fer. 5 Hebd. 3 Pasc.	A	M	3647	6	1	B MV R L	104r	159r	172		31	12v	20r				13v			
	Docete filios vestros alleluia ut	Fer. 6 Hebd. 3 Pasc.	R	1	6483	3		CGBE VHRDF L	104r	159r	175		37	15r	19v				16v			
	Confiteantur domino misericordiae ejus et	Fer. 6 Hebd. 3 Pasc.	V	1	006483a	3		CG E H D	104r	159r	175		37	15r					16v			
	Veniens a Libano quam pulchra	Fer. 6 Hebd. 3 Pasc.	R	2	7829	1		CGBE VHRDFSL	104r	159r	175		37	15r	19v				17r			
	Favus distillans labia tua mel	Fer. 6 Hebd. 3 Pasc.	V	1	007829b	1		FSL	104r	159r	176			15r					17r			
	Candidi facti sunt Nazaraei ejus	Fer. 6 Hebd. 3 Pasc.	R	3	6263	2T		C BEMV RDFSL	104r	159r	176			15r					17r			
	Lavabit vino stolam suam et	Fer. 6 Hebd. 3 Pasc.	V	1	006263zd	2T			104r	159r	176			15v					17r			
	Euntes in mundum alleluia docete	Fer. 6 Hebd. 3 Pasc.	A		2737	8	2	CG VHR L	104r	159r	172		31	12v					18v			
105	Ego sum pastor ovium ego	Fer. 6 Hebd. 3 Pasc.	A	B	2598	8	1	CGBEMVHRDFSL	104v	159v			32	12v	20v		227		14r			
	Sicut novit me pater et	Fer. 6 Hebd. 3 Pasc.	A	M	4943	5	2	CGBEMVHRDFSL	104v	159v	172		31	12v	20v				17r			
	Scio quod Jesum quaeritis crucifixum	Sabbato 3 p. Pascha	A	B	4833	8	2	C EM HRDF L	104v	159v	172		31	12v								
	Ad cenam agni	Sabbato 3 p. Pascha	H		8249			B S	104v		171*											
106	Alias oves habeo quae non	Sabbato 3 p. Pascha	A	M	1320	6T	1	CGBEMVHRDFSL	104v	160r	176			15v	20v		227 (alt.)	11r	14r (alt.)			175
	Ad cenam agni	Dom. 3 p. Pascha	H		8249			B S	104v													
107	Modicum et non videbitis me	Dom. 3 p. Pascha	A	M	3803	6	1	CGBEMVHRDFSL	104v	160r	176			15v	21r/v		228	11v	17v			175
	Et incipiens a Moyse et	Fer. 2 Hebd. 4 Pasc.	A	B	2706	1	2	C E HR SL	104v	160r	176			15v				6r	18r			
	Quid est hoc quod dicit	Fer. 2 Hebd. 4 Pasc.	A	M	4519	3	1	BE HR F	104v	160r	176			15v	21r		228		17v			
	Isti sunt sermones quos dicebam	Fer. 3 Hebd. 4 Pasc.	A	B	3445	8	1	C E HRDF L	104v	160r	176			15v					20v			
	Pax vobis ego sum alleluia	Fer. 3 Hebd. 4 Pasc.	A	1	4254	6	1	CGBE HRDF L	104v	160r	182								12v			
	Venite et videte locum ubi	Fer. 3 Hebd. 4 Pasc.	A	2	5352	8	2	C BE HRDF	104v	160v	183				15r							
	Cognovit autem Jesus quia volebant	Fer. 3 Hebd. 4 Pasc.	A	3	200814	4	3		104v	160v	176			15v					17v			
	Simon Petrus cum audisset quia	Fer. 4 Hebd. 4 Pasc.	A	B	4961	4	1	DF	105r	160v	177			16r				8v	12v			
	Et recordatae sunt verborum ejus	Fer. 4 Hebd. 4 Pasc.	A		2717	8	2	CG EM HRDF L	105r	160v			30		16r				21r			
	Amen amen dico vobis quia	Fer. 4 Hebd. 4 Pasc.	A	M	1375	8	2	C BEMVHR FSL	105r	160v	177			16r	21r				17v			
	Inclinavit se Maria prospexit in	Fer. 5 Hebd. 4 Pasc.	A	B	3321	1	1	C HR	105r	161r	177		38	16r					18v			
	Tristitia implevit cor vestrum et	Fer. 5 Hebd. 4 Pasc.	A	M	5189	8	2	CGBEM DF L	105r	161r	177		38	16r					18r			
	Ite nuntiate fratribus meis alleluia	Fer. 6 Hebd. 4 Pasc.	A	B	3462	4	1	CG EM HR FS	105r	161r	177		38	16r	15v				21v			

	Mulier cum parit tristitiam habet	Fer. 6 Hebd. 4 Pasc.	A	M	3818	7	3	E V	105r	161r	177		38	16v					18r			
	In Galilaea Jesum videbitis sicut	Sabbato 4 p. Pascha	A	B	3237	7	2	C E HRDF	105r	161r	177		39	16v	16r (NL-DHk 71 J 70: 169r)							
	Surrexit enim sicut dixit dominus	In tempore Paschae	A	1	5081	4	1	CGB M HRDF	105r	161r	183											
	Post passionem domini factus est	In tempore Paschae	A	2	4333	1	1	C EMVHR F	105r	161v					14v							
	Alleluia lapis revolutus est ab	In tempore Paschae	A	3	1345	7	2	BE HRD	105v	161v	183				14v							
	Alleluia noli flere Maria alleluia	In tempore Paschae	A	4	1348	5	1	CG EMVHRDF L	105v	161v	183											
	Cito euntes dicite discipulis quia	In tempore Paschae	A	5	1813	7	2	CGBE HRDF L	105v	161v		25			16r							
	Resurrexit dominus a mortuis sicut	In tempore Paschae	A	6	4642	*		L	105v													
	Ego sum alpha et o	In tempore Paschae	A	7	2588	7	2	E VHR	105v	161v	183				16v							
	Et coegerunt illum dicentes mane	In tempore Paschae	A	8	2692	1	1	CG E VHRDFSL	105v	161v	180			18v			223		6v			
	Et intravit cum illis et	In tempore Paschae	A	9	2708	3	1	CG E VHRDF L	105v	161v	183							6r				
	Nonne cor nostrum ardens erat	In tempore Paschae	A	10	3943	1	3	G E VHR FSL	105v	161v	183				NL-DHk 71 J 70: 169r							
	Cognoverunt dominum alleluia in fractione	In tempore Paschae	A	11	1848	6	1	CGBE VHRDF L	105v	162r	183											
	Surrexit dominus vere alleluia et	In tempore Paschae	A	12	5080	6	1	C HRDF L	105v	162r												
108	Dixit Jesus discipulis suis afferte	In tempore Paschae	A	13	2296	8	2	CGBE VHR FSL	105v	162r		25				116*	224	9r	16r			
	Hoc jam tertio manifestavit se	In tempore Paschae	A	14	3084	7	2	HRD	105v	162r	183						225		8v, 18v			
109	Euntes docete omnes gentes baptizantes	In tempore Paschae	A	15	2735	8	2	BE HR F L	105v	162r	181	27	45	19r	12v				10r, 13r			
	Ecce ego vobiscum sum alleluia	In tempore Paschae	A	16	2513	6	?	C E VHRDF L	105v	162r	183				12r				17r			
	Iterum autem videbo vos alleluia	In tempore Paschae	A	17	3465	4	1	CGBEMVHRDFSL	106r	162r	177				21v			11v	18r			175
	Tristitia vestra alleluia vertetur in	In tempore Paschae	A	18	5190	6	1	BEMVHR L	106r	162v	183				21r				18v			
	Iterum autem videbo vos et	Dom. 4 p. Pascha	A	M	3465	8	2	CGBEMVHRDFSL	106r	162v			39	16v	21r		228					
110	Vado ad eum qui misit	Dom. 4 p. Pascha	A	M	5306	1	1	CGBEMVHRDFSL	106r	162v	178		39	16v	24r	132*	228	12r	18v			176
	Si oblitus fuero tui alleluia	Fer. 2 Hebd. 5 Pasc.	R	1	7653	8		CGBEMVHRDFSL	106r	162v	178		39	16v	21v				19v			
	Super flumina Babylonis illic sedimus	Fer. 2 Hebd. 5 Pasc.	V	1	007653a	8		CGBEMVHRDFSL	106r	162v	178		39	16v	21v				19v			
	Viderunt te aquae deus viderunt	Fer. 2 Hebd. 5 Pasc.	R	2	7867	2		CGBEMVHRDFSL	106r	162v	178		39	17r	21v				19v			
	Illuxerunt coruscationes tuae orbi terrae	Fer. 2 Hebd. 5 Pasc.	V	1	007867a	2		CGBEMVHRDFSL	106r	162v	178		40	17r	22r				19v			
	Narrabo nomen tuum fratribus meis	Fer. 2 Hebd. 5 Pasc.	R	3	7194	2		CGBEMVHRDFSL	106r	163r	178		40	17r	22v				19v			
	Qui timetis dominum laudate eum	Fer. 2 Hebd. 5 Pasc.	V	1	007194a	2		CGBEMVHR FS	106r	163r	178		40	17r	22v				19v			
	Et coegerunt illum dicentes mane	Fer. 2 Hebd. 5 Pasc.	A	B	2692	1	*	CG E VHRDFSL	106r	163r		25	43						20r			
	Omne datum optimum et omne	Fer. 2 Hebd. 5 Pasc.	A	M	4114	8	2	C E L	106r	163r	180	25	43	18v								
	In toto corde meo alleluia	Fer. 3 Hebd. 5 Pasc.	R	1	6943	3		CGBEMVHRDFSL	106v	163r	178		40	17r	22r				20r			
	Vide humilitatem meam et eripe	Fer. 3 Hebd. 5 Pasc.	V	1	006943a	3		CGBEMVH DFS	106v	163r	178		40	17r	23r				20r			
	In ecclesiis benedicite deo alleluia	Fer. 3 Hebd. 5 Pasc.	R	2	6901	4		CGBEMVHRDFSL	106v	163r	179	22	40	17r	23r				20r			
	Cantate domino canticum novum cantate	Fer. 3 Hebd. 5 Pasc.	V	1	006901a	4		C BEMVHRD	106v	163r	179	22	41	17v	23v				20r			

	Hymnum cantate nobis alleluia quomodo	Fer. 3 Hebd. 5 Pasc.	R	3	6872	8		CGBEMVHRDFSL	106v	163r (tr.)	179 (tr.)	22	41	17v	22v				20r			
	Illic interrogaverunt nos qui captivos	Fer. 3 Hebd. 5 Pasc.	V	1	006872b	8		FSL	106v	163v	179	22	41	17v					20r			
	Cito euntes dicite discipulis	Fer. 3 Hebd. 5 Pasc.	A	B	1813	7	*	CGBE HRDF L	106v	163v	180		43	18v	16r (NL-DHk 71 J 70: 169v)							
	Vado ad eum qui misit	Fer. 3 Hebd. 5 Pasc.	A	M	5305	1	2	E L	106v	163v	180		43	18v					18v			
	Deus canticum novum cantabo tibi	Fer. 4 Hebd. 5 Pasc.	R	1	6419	8		CGBEMVHRDFSL	106v	163v	179	22	41	17v	22v				20v			
	Deus meus es tu et	Fer. 4 Hebd. 5 Pasc.	V	1	006419b	8		L	106v	163v	179	23	41	17v					20v			
	Alleluia audivimus ea in Ephrata	Fer. 4 Hebd. 5 Pasc.	R	2	6069	1		CGBE VHRDFSL	106v	163v		23	41	17v	22r				20v			
	Surge domine in requiem tuam	Fer. 4 Hebd. 5 Pasc.	V	1	006069a	1		CGBE VHRDF	106v	163v	179	23	42	18r	22v							
	Deduc me in semita mandatorum	Fer. 4 Hebd. 5 Pasc.	R	3	6403	1		CG E VHRDFSL	106v	164r	179	23	42	18r	24r				20v			
	Averte oculos meos ne videant	Fer. 4 Hebd. 5 Pasc.	V	1	006403a	1		CG E VHRDFSL	107r	164r	180	24	42	18r	24r				21r			
	Dixit Jesus discipulis suis afferte	Fer. 4 Hebd. 5 Pasc.	A	B	2296	8	*	CGBE VHR FSL	107r	164r	181		44	18v								
111	Ego veritatem dico vobis expedit	Fer. 4 Hebd. 5 Pasc.	A	M	2607	7	2	CGBEMVHRDFS	107r	164r	181	26	44	18v	24r		229		19r			
	Cantate deo alleluia psalmum dicite	Fer. 5 Hebd. 5 Pasc.	R	1	6268	1		CGBE VHRDFS	107r	164r	180	24	42	18r	23v				21r			
	Benedicite nomini ejus date gloriam	Fer. 5 Hebd. 5 Pasc.	V	1	006268b	1		G	107r	164r	180	24	42	18r					21r			
	Bonum est confiteri domino alleluia	Fer. 5 Hebd. 5 Pasc.	R	2	6256	7		CGBEMVHRDFS	107r	164r	180	24	43	18r	23v				21r			
	Ad annuntiandum mane misericordiam tuam	Fer. 5 Hebd. 5 Pasc.	V	1	006256a	7		CGBEMVHRDFS	107r	164r	180	24	43	18r	23v				21r			
112	Dicant nunc qui redempti sunt	Fer. 5 Hebd. 5 Pasc.	R	3	6438	7		CGBEMVHR FS	107r	164r	180	24	43	18r	23v				21v			
113	Quos redemit de manu inimici	Fer. 5 Hebd. 5 Pasc.	V	1	006438a	7		CGBEMVHR FS	107r	164v	180	25	43	18r	23v				21v			
	Post passionem domini	Fer. 5 Hebd. 5 Pasc.	A	B	4333	1	*	C EMVHR F	107r	164v	181	26	44	18v					21v			
	Cum venerit paraclitus spiritus veritatis	Fer. 5 Hebd. 5 Pasc.	A	M	2478	8	2	GB VHR F L	107r	164v	181	26	44	19r	24r							
114	Adhuc multa habeo vobis dicere	Fer. 6 Hebd. 5 Pasc.	A	M	1276	5	2	CGBEMVHR F L	107r	164v	181	27	45	19r	24v		229		19r			
	Non enim loquetur a semetipso	Sabbato 5 p. Pascha	A	B	3909	8	2	GBEMVHR F L	107v	164v	181	27	45	19r	24v				21v			
115	Cum autem venerit ille spiritus	Sabbato 5 p. Pascha	A	M	1990	7	2	CG E HRDFSL	107v	164v	182	27	45	19r	24v		236		19r			
116	Usque modo non petistis quidquam	Dom. 5 p. Pascha	A	M	5284	1	?	CGBEMVHRDFSL	107v	165r	182	28	45	19v	24v		229	13r	22r			176
117	Petite et accipietis ut gaudium	Dom. 5 p. Pascha	A	1	4279	8	2	CGBEMVHRDFSL	107v	165r	182		46	19v	25r		229		22r			
	Exivi a patre et veni	Dom. 5 p. Pascha	A	2	2793	4	1	C BE VHR F L	107v	165r	187	37	52		25r							
	Ecce nunc palam loqueris et	Dom. 5 p. Pascha	A	3	2530	8	1	C BE HR F L	107v	165r	188	37	53		25r				25v			

	Si diligeretis me	Ascensio Domini	V	A	204611	1	*		112v*		184		47	20r				13r	22v, 27r			
	Ascendens Christus in altum R	Ascensio Domini	V	W	7951	*		C BEMVHRD S	112v			35		21v								
118	Pater manifestavi nomen tuum hominibus	Ascensio Domini	V	A	4237	6	1	CGBEMVHRDFSL	112v	165v	184	30	47	20r	25r	132*	230	13r	22v			
	Adest dies sanctus dei claro	Ascensio Domini	C	Sq	830007				112v													
	Alleluia ascendens Christus in altum	Ascensio Domini	C	A	200200	5	1		113r	165v	184	30	47	20r				13v	23r			
	Alleluia regem ascendentem in caelum	Ascensio Domini	M	I	1029	5	5	CGBEMVHR FSL	113r		184	30	47	20r	25v			13v	23r			
	Elevata est magnificentia tua super	Ascensio Domini	M	A	2634	4T	2	CGBEMVHRDFSL	113r	165v	184	30	47	20r	25v		230	13v	23r			
	Dominus in templo sancto suo	Ascensio Domini	M	A	2410	8	4	CGBEMVHRDFSL	113r	165v	184	30	47	20r	25v		230	13v	23r			
	A summo caelo egressio ejus	Ascensio Domini	M	A	1195	4T	1	CGBEMVHRDFSL	113r	166r	184	31	48	20r	25v		230	13v	23r			
	Exaltare domine in virtute tua	Ascensio Domini	M	W	8061	*		E HR FS	113r		186	35	51	21v	25v				24v			
	Post passionem suam per dies	Ascensio Domini	M	R	7403	3		CGBEMVHRDFSL	113r	166r	184	31	48	20v	26r		230	13v	23r			
	Et convescens praecepit eis ab	Ascensio Domini	M	V	007403a	3		CGBEMVHRDFSL	113r	166r	184	31	48	20v	26r		231	14r	23v			
	Omnis pulchritudo domini exaltata est	Ascensio Domini	M	R	7320	2		CGBEMVHRDFSL	113r	166r	185	31	48	20v	26r		231	14r	23v			
	Nisi ego abiero paraclitus non	Ascensio Domini	M	V	007320a	2		C BEMVHRD S	113r	166r	185	32	48	20v	26r		231	14r	23v			
	Exaltare domine alleluia in virtute	Ascensio Domini	M	R	6681	7		CGBEMVHRDFSL	113r	166v	185	32	49	20v	26v		232	14r	26r			
	Cantabimus et psallemus	Ascensio Domini	M	V	006681a	7		CGBEMVHRDFS	113r	166v	185	32	49	20v	26v		232		26r			
	Videntibus illis elevatus est et	Ascensio Domini	L	A	5392	8	2	CGBEMVHRDFSL	113r	166v	185	32	49	21r	28v		235		23v			
	Cumque intuerentur in caelum euntem	Ascensio Domini	L	A	2063	8	2	CGBEMVHRDFSL	113r		185	32	49	21r	28v				24r			
119	Viri Galilaei quid aspicitis in	Ascensio Domini	L	A	5458	7	?	CGBEMVHRDFSL	113r	166v	185	32	49	21r	29r	135*	235		24r			
	Exaltate regem regum et hymnum	Ascensio Domini	L	A	2764	8	1	C BEMVHRDFSL	113r	166v	185	33	49	21r	29r		235		24r			
	Elevatis manibus ferebatur in caelum	Ascensio Domini	L	A	2635	4T	2	CGBEMVHRDFSL	113v	166v	185	33	49	21r	28r		235		24r			
	Ascendit deus in jubilatione R	Ascensio Domini	L	W	7952	*		C BEMVHRD SL	113v	166v				21r								
	Ascendo ad patrem meum et	Ascensio Domini	L	A	1493	7	2	CGBEMVHRDFSL	113v	166v	185	33	49	21r	29r		235		24r		37v	
	Ascendens Christus in altum alleluia	Ascensio Domini	T	R	6120	r		B VHR S	113v	166v	186		50/51	21r	27r							
	Captivam duxit captivitatem alleluia	Ascensio Domini	T	V	006120a	r		B VHR S	113v		186	33	50	21r								
	Ascendit deus in jubilatione	Ascensio Domini	T	W	7952	*		C BEMVHRD SL	113v	166v		35							25r			
	Ascendit deus in jubilatione alleluia	Ascensio Domini	S	R	6122	r		B VH D	113v		186	33	50	21r								
	Et dominus in voce tubae	Ascensio Domini	S	V	006122a	r		B VH D	113v			33	50	21r								
	Dominus in caelo R. Paravit	Ascensio Domini	S	W	8029	*		B VHR L	113v	167r	186	33	50	21r					26r			
	Dominus in caelo alleluia alleluia	Ascensio Domini	N	R	6518	r		R	113v				53		27r							
	Paravit sedem suam alleluia	Ascensio Domini	N	V	006518a	r		R	113v				50									
	Dominus in Sion R. Magnus	Ascensio Domini	N	W	8031	*		L	113v										26r			
	Sede a dextris meis dixit	Ascensio Domini	V2	A	4853	1	1	B H SL	113v	167r	186	34	50	21r				14v	24r			
	Excelsus super omnes gentes dominus	Ascensio Domini	V2	A	2774	8	2	E H	113v	167r	186	34	50	21v				14v	24v			
	Qui habitas in caelis miserere	Ascensio Domini	V2	A	4473	8	2	E VH SL	113v	167r	186	34	50	21v				14v	24v			
	Omnia quaecumque voluit dominus fecit	Ascensio Domini	V2	A	4139	3	1	E VH SL	113v	167r	186	34	50	21v				14v	24v			
	Deo nostro jucunda sit laudatio	Ascensio Domini	V2	A	2148	8	5	E VH SL	113v	167r	186	34	50	21v				14v	24v			
120	O rex gloriae domine virtutum	Ascensio Domini	V2	A	4079	2	1	CGBEMVHRDFSL	113v	167r	186	34	50	21v	29r	135*	235	14v	24v			

Table 54

	ves-	pe-	re	au-	tem	sab-	ba-	ti	quae	lu-	ce-	scit	in	pri-	ma	sab-	ba-	ti	ve-	nit	ma-	ri-	a	mag-	da-	le-	na
Uu406	(g)(g*k)	h	h	h#	f	gh	h	g	i	k	lm	l	lm#	k	h	k	k	k	k	k	k	k	k	k	k	kh	g
Uu407	(g)(g*k)	h	h	h#	f	gh	h	g	i	k	lm	l	lm	k	h	k	k	k	k	k	k	k	k	k	k	khh~	g
Uu408	(g*k)	h	h	h	f	gh	h	g	i	k	lm	l	lm	k	h	k	k	k	k	k	k	k	k	k	k	kh	g
Uu405	gkk~	h	h	h	f	gh	h	g	i	k	lm	l	lm	k	h	k	k	k	k	k	k	k	k	k	k	kh	g
Uu409																											
Uu410																											
Uu411	gk	h	h	h	f	gh	h	g	i	k	lm	l	lm	k	h	k	k	k	k	k	k	k	k	k	k	kh	g
NL-DHk 73 E8	gk	h	h	hg	f	gh	h	g	i	k	lm	l	lml	k	h	k	k	k	k	k	k	k	k	k	k	ih	g
187 D2	gk	h	g	h	gf	ghg	fg	g																			
NL-Hs 184 C5	gk	h	g	h	gf	ghg	fg	g	i	k	lm	l	lm	k	h	k	k	k	k	k	k	k	k	h	k	ihg	g
NL-Hs 184 C 3	gk	h	h	hg	f	gh	h	g	i	k	lm	l	lm	k	h	k	k	k	k	k	k	k	k	h	k	kh	g
NL-ZUa 6	gk	h	h	h	f	gh	h	g	i	k	lm	l	m	k	h	k	k	k	k	k	k	k	k	k	k	kh	g
NL-Hs 184 C7	gk	h	g	h	gf	ghg	fg	g	i	k	lm	l	lm#	k	h	k	k	k	k	k	k	k	k	h	k	ihg	g
NL-Hs 184 C7 older layer									k		l																
Pieterskerk Leiden 1564																											
Cantuale Novum 1572	gk	h	h	h	f	gh	h	g	i	k	lm	l	lm	k	h	k	k	k	k	k	k	k	k	k	k	khg	g

et	al-	te-	ra	ma-	ri-	a	vi-	de-	re	se-	pul-	chrum	al-	le-	lu-	ia	
g	k#	g	h	k	h	h	h	(kk+)	hi	k	h#	f	gh	h	g	g	
g	k#	g	h	k	h	h	h	k	hi	k	h#	f	gh	h	g	g	
g	k	g	h	k	h	h	h	k	hi	k	h#	f	gh	h	g	g	
gk#	k	g	h	ik	h	h	k	k	hi	k	hg	f	gh	h	g	g	
g	k	g	h	k	h	h	h	k	hi	k	h	ff	gh	h	g	g	
g	k	g	h	k	h	h	h	ik	hi	k	hg	f	gh	h	g	g	
g	i	g	h	i	h	h	h	k	hk	h	hg	f	gh	h	g	g	
g	k	g	h	k	h	h	h	k	hi	k	hg	f	gh	h	g	g	
g	k	g	h	k	h	h	h	k	hi	k	h	f	gh	h	g	g	
g	i	g	h	ik	h	h	h	k	hik	h	hg	f	gh	h	g	g	N.B. presumably error of key from 'sepulchrum' onwards
									k		?						
g	k	g	h	k	h	h	k	ki	hi	k	h	f	gh	h	g	g	

Table 55

	al-	le-	lu-	ia	quem	quae-	ris	mu-	li-	er	al-	le-	lu-	ia	vi-	ven-	tem	cum	mor-	tu-	is	al-	le-	lu-	ia	al-	le-	lu-	ia
Uu406	k	k	loll#	k*l	k#	ï	g	h	g	f	g	gh	f	f	h	h#	g	f	g	gh	h	k	k	klk#	h	h	(hg)(ïg)	f	f
Uu407	k	k	loll	kl	k#	ï	g	h	g	f	g	gh	f	f	h	h	g	f	g	gh	h	k	k	klkk	h	h	(g)(ïg)	f	f
Uu408	k	k	loll~	kl	k	ï	g	h	g	f	g	gh	f	f	h	h	g	f	g	gh	h	k	k	klkk~	h	h	(g*ïhh~)	f	f
Uu409																													
Uu410																													
Uu411	k	k	lol	kl	k	ï	g	h	g	f	g	gh	f	f	h	h	g	f	g	gh	h	k	k	klk	h	h	gïh	f	f
NL-DHk 73 E8	k	k	loll+k	kl	ki	h	g	h	g	fe	g	gh	f	f	h	h	g	f	g	g	h	k	k	klkk+i	h	h	(hg)(hïg)	f	f
187 D2																													
NL-Hs 184 C5																													
NL-Hs 184 C 3	k	k	lol	kl	k	ï	g	h	g	f	g	gh	f	f	h	h	g	f	g	gh	h	k	k	klk	h	h	(hg)(hg)	f	f
NL-ZUa 6	k	k	lol	kl	k	ih	g	h	g	f	g	gh	f	f	h	h	g	f	g	gh	h	k	k	klk	h	h	gih	f	f
Pieterskerk Leiden 1564																													
Cantuale Novum 1572	k	k	lol	kl	k	ï	g	h	g	f	g	gh	f	f	h	h	g	f	g	gh	h	k	k	klk	h	h	gïh	f	f

Table 56

transp.																																				
	e-	**go**	**sum**	**qui**	**sum**	**et**	**con-**	**si-**	**li-**	**um**	**me-**	**um**	**non**	**est**	**cum**	**im-**	**pi-**	**is**	**sed**	**in**	**le-**	**ge**	**do-**	**mi-**	**ni**	**vo-**	**lun-**	**tas**	**me-**	**a**	**est**	**al-**	**le-**	**lu-**	**ia**
Uu406	f	ef	df#	cd	d	f	g	h	g	f	g	f	fe	g	(f)(fe#)	d#	cd	d	g	e	gh#	g	fg	f	f	f	g#	f	d	e	fd	c	cf	d	d
Uu407	f	ef	df#	cd	d	f	g	h	g	f	g	f	fe	g	fe	d	cd	d	g	e	gh#	g	fg	f	f	f	g#	f	d	e	fd	c	cf	d	d
Uu408	f	ef	df	cd	d	f	g	h	g	f	g	f	fe	g	fe	d	cd	d	g	e	gh	g	fg	f	f	f	g	f	d	e	fdd~	c	cf	d	d
Uu409																																				
Uu410																																				
Uu411	f	ef	df	cd	d	f	g	h	g	f	g	f	fe	g	fe	d	cd	d	g	e	gh	g	fg	f	f	f	g	f	d	e	fd	c	cf	d	d
NL-DHk 73 E8	f	ef	df	cd	d	f	g	h	g	f	g	f	fe	g	fe	d	cd	d	g	e	gh	g	fg	f	f	f	gf	f	d	f	ed	c	cf	d	d
187 D2																																				
NL-Hs 184 C5	f	ef	de	cd	d	f	g	h	g	f	g	f	fe	g	fe	d	d	d	g	e	gh	g	f	f	f	ef	g	fe	d	f	ed	c	ef	d	d
NL-Hs 184 C 3	f	ef	df	cd	d	f	g	h	g	f	g	f	fe	g	fe	d	cd	d	g	e	gh	g	fg	f	f	f	g	f	d	f	fd	c	cf	d	d
NL-ZUa 6	f	ef	df	cd	d	f	g	h	g	f	g	f	fe	g	fe	d	cd	d	g	e	gh	g	fg	f	f	ef	g	f	d	f	fd	c	cf	d	d
Pieterskerk Leiden 1564																																				
Cantuale Novum 1572	f	ef	df	cd	d	f	g	h	g	f	g	f	fe	g	fe	d	cd	d	g	e	gh	g	fg	f	f	ef	g	fe	d	e	fd	c	cf	d	d

Table 57

	pos-	tu-	la-	vi	pa-	trem	me-	um	al-	le-	lu-	ia	de-	dit	mi-	hi	gen-	tes	al-	le-	lu-	ia	in	he-	re-	di-	ta-	tem	al-	le-	lu-	ia
Uu406	c	d	f	f	f	gh#	g	g	fg	hg	gfg#	f	h	h	h	g	gfg#	d	gh#	fe	(d)(d*f#)	c	f	f	f	e	g	gh	fe	cf	d	d
Uu407	c	d	f	f	f	gh#	g	g	fg	hg	gfg#	f	h	h	g	f	gfg#	d	gh#	fe	df#	c	f	f	f	e	g	gh	f#	cf	d	d
Uu408	c	d	f	f	f	gh	g	g	fg	hg	gfg	f	h	h	g	f	gfg	d	gh#	fe	df	c	f	f	f	e	g	gh	f	cf	d	d
Uu409																																
Uu410																																
Uu411	c	d	f	f	f	gh	g	g	fg	hg	gfg	f	h	h	g	f	gfg	d	gh	fe	df	c	f	f	f	e	g	gh	f	cf	d	d
NL-DHk 73 E8																																
187 D2	c	d	f	f	f	gh	g	g	fg	hg	gfg	f	h	h	h	g	gfg	d	ghg	fe	df	c	f	f	f	f	f	gh	f	cf	d	d
NL-Hs 184 C5	c	d	f	fd	f	gh	g	g	fg	hg	gfg	f	h	h	g	f	gfg	d	gh	fe	df	c	f	f	f	e	g	gh	f	cf	d	d
NL-Hs 184 C 3	c	d	f	f	f	gh	g	g	fg	hg	gfg	f	h	h	g	f	gfg	d	gh	fe	df	c	f	f	f	e	g	gh	f	df	d	d
NL-ZUa 6	c	d	f	f	f	gh	g	g	fg	hg	gfg	f	h	h	g	f	gfg	d	gh	fe	df	c	f	f	f	e	g	gh	f	cf	d	d
Pieterskerk Leiden 1564																																
Cantuale Novum 1572	c	d	f	f	f	gh	g	g	fgh	hg	gfg	f	h	h	h	g	gfg	d	gh	fe	df	c	f	f	f	e	g	gh	f	cf	d	d

Table 58

	e-	go	dor-	mi-	vi	et	som-	num	coe-	pi	et	ex-	sur-	re-	xi	quo-	ni-	am	do-	mi-	nus	su-	sce-	pit	me	al-	le-	lu-	ia	al-	le-	lu-	ia
Uu406	k	k	k	klk	kjk	k	ki#	hk	ki	g	g	f	h	ki	g	g	g	gh	f	h	k	k	i	k	h	h#	g	h	k	h#	f	h#	g
Uu407	k	k	k	klk	kik	k	ki	hi	kh	g	g	f	h	ki	g	g	g	gh	f	h	k	k	i	k	h	h#	g	h	k	h#	f	h#	g
Uu408	k	k	k	klk	kik	k	ki	hi	khh~	g	g	f	h	ki	g	g	g	gh	f	h	k	k	i	k	h	h	g	h	k	h	f	h	g
Uu409																																
Uu410																																
Uu411	k	k	k	klk	kik	k	ki	h*i	kh	g	g	f	h	ki	g	g	g	gh	ff	h	k	k	i	k	h	h	g	h	k	h	f	h	g
NL-DHk 73 E8	k	k	k	klk	kik	k	ki	hk	k	g	h	f	h	ki	g	g	g	gh	f	h	k	k	i	k	h	h	g	h	k	hg	f	h	g
187 D2																																
NL-Hs 184 C5	k	k	k	klk	kik	k	k	hk	ki	g	h	f	h	ki	g	g	g	gh	f	h	k	i	h	k	i	h	g	h	i	h	f	h	g
NL-ZUa 6	k	k	k	klk	k	k	ki	hi	kh	g	g	f	h	ki	g	g	g	gh	f	h	k	k	h	i	k	h	g	h	k	h	f	h	gg~
Pieterskerk Leiden 1564																																
Cantuale Novum 1572	k	k	k	klk	kik	k	ki	hi	kh	g	h	f	h	ki	g	g	g	gh	f	h	k	k	i	k	h	h	g	h	k	h	f	h	g

Table 59

	an-	ge-	lus	do-	mi-	ni	de-	scen-	dit	de	cae-	lo	et	ac-	ce-	dens	re-	vol-	vit	la-	pi-	dem
Uu406	(ff)(f#)	dc	(d)(d*f)	egff	(ff+d)(gfe)(f)	(ee)(f)	dg	(hg)(hk#)	h	h	(gf)(g*hgh)	(g)(ee)(f)	d	g	(hg)(hk)	h	(h)(h*k)	g#	(///)	(hg)(hf)	(gfd)(gfe)(f)	(ee)(f)
Uu407	(ff)(f#)	dc	df	egff	(f)(dfgfe)(f)	(ee)(f)	dg	(hg)(hk)	h	h	(gf)(ghgh)	(g)(ee)(f)	d	g	(hg)(hk)	h	hk	g#	gh	(hg)(hfg)	(gd)(fgfe)(f)	ef
Uu408	(ff)(f)	dd+c	df	egff~	(fd)(fgfe)(f)	ef	dg	(hg)(h*k)	k	k	(gf)(ghgh)	(g)(ef)	d	g	(hg)(h*k)	h	hk	gg~	gh	hfg	(gdf)(gfe)(f)	ef
Uu409																						
Uu410																						
Uu411	fff	dd+c	df	egf	(fd)(fgfe)(f)	ef	dg	(hg)(hk)	h	h	(gf)(ghghg)	ef	d	g	(hg)(hk)	h	hk	g	gh	(hghfg)	(gd)(fgfe)(f)	ef
NL-DHk 73 E8	ef	dc	df	egff	(f)(dfgfe)(f)	ef	dg	(hg)(hk)	h	h	(gf)(ghgh)	(g)(ef)	d	g	(hg)(hk)	h	hk	gf	gh	(hg)(hff)	(f)(df)(gfe)(f	ef
NL-DHk 73 E8 older layer																						
187 D2																						
NL-Hs 184 C5	ff~	dc	df	egf	(fd)(fgfe)(f)	ef	dg	(hg)(hi)	h	h	(gf)(ghgh)	gef	d	f	(hg)(hi)	h	hk	g	fg	(gfgf)	(fd)(fgfe)(f)	fe
NL-Hs 184 C 3	(f)(ff)	d+c	df	egf	(fd)(fgfe)(f)	ef	dg	(hg)(hk)	h	h	(gf)(ghgh)	gef	d	g	(hg)(hk)	h	hk	g	gh	(hg)(hf)	(fd)(fgfe)(f)	ef
NL-ZUa 6	fff	dc	df	egf	(fd)(fgfe)(f)	ef	dg	(hg)(hk)	h	h	(gf)(ghgh)	gef	dd	g	(hg)(hk)	h	hk	g	gh	(hghfg)	(gd)(fgfe)(f)	ef
Pieterskerk Leiden 1564																						
Cantuale Novum 1572	(f)(ff)	dc	df	egf	(fd)(fgfe)(f)	ef	dg	(hg)(hk)	h	h	(gf)(ghgh)	gef	d	g	(hg)(hk)	h	hk	g	gh	(hg)(hf)	(fd)(fgfe)(f)	ef

et	su-	per	e-	um	se-	dit	et	di-	xit	mu-	li-	e-	ri-	bus	no-	li-	te	ti-	me-	re	sci-	o	e-	nim	qui-	a	cru-	ci-	fi-	xum
e#	gh	g	hk	k	k	(kk+)	k	kkk	h	(h)(h*kig)	hl	(Ik)(Ikk)	(kk+h)(Iki)(k)	kʃ	gh	(g)(h*k)	k	k	(kk)(kih)	(ghgf)	h	h	(hkh)(h*k)	hg	g	gd	gh	g	hk	kkk
e#	gh	g	hk	k	k	k	k	kkk	h	hkig	hl	(Ik)(Ikk)	(k)(hklki)(k)	k	gh	(g)(h*k)	k	k	(kk)(kih)	(ghgff~)	h	h	(kh)(h*kihg)(h)	hg	g	gd	gh	g	hk	kkk
e#	gh	g	hk	k	k	k	k	kkk	h	hkig	hl	(Ik)(Ikk~)	(khk)(Iki)(k)	k	gh	(g)(h*k)	k	k	(kk)(kih)	(ghgf)	h	h	(kh)(h*kihg)(h)	hgg~	g	gd	gh	g	hk	kkk
e	gh	g	hk	k	k	k	k	kkk	h	hkig	hl	(Iklk)	(kh)(klki)(k)	k	gh	ghk	k	k	kih	(ghgf)	h	h	(kh)(hkihg)(h)	hg	g	gd	gh	g	hk	(k)(kk)
fd	gh	g	hk	k	k	k	k	kkk	h	hkig	gl	(Ik)(Ikk)	(k)(hklki)(k)	ki	gh	ghk	k	k	kkkih	ghgg+f	h	h	(kh)(kihg)(h)	hg	g	gd	gh	g	hk	kkk
ed																														
e	gh	g	hk	k	k	k	k	kkk	h	hikihg	gl	(Iklk)	(kh)(klki)(k)	ki	gh	ghk	k	k	k	(hghgf)	h	h	(khkihg)(h)	hg	g	gd	gh	g	hk	k
e	gh	g	hk	k	k	k	k	(k)(kk)	h	hkig	gl	(Ik)(Ik)	(kh)(klki)(k)	k	gh	ghk	k	k	(k)(kih)	(ghgf)	h	h	(kh)(hkihg)(h)	hg	g	gd	gh	g	hk	(k)(kk)
e	gh	g	hk	k	k	k	k	(kk)(k)	h	hkig	hl	(Iklk)	(kh)(klki)(k)	ik	gh	ghk	k	k	kih	ghgf	h	h	(kh)(hkih)(ghgh)	hh+g	g	gd	gh	g	hk	ik
e	gh	g	hk	k	k	k	k	(k)(kk)	h	hkig	hl	(Ik)(Ik)	(kh)(klki)(k)	k	gh	ghk	k	k	(k)(kk+ihg)(hg)	f	h	h	(kh)(hkihg)(h)	hg	g	gd	gh	g	hk	kkk

Table 59

quae-	ri-	tis	iam	sur-	re-	xit	ve-	ni-	te	et	vi-	de-	te	lo-	cum	u-	bi	po-	si-	tus	e-	rat	do-	mi-	nus	al-	le-	lu-	ia
h	(gf)(g*hgh)	hg	h	h#	hkhg	(hgg)(f)(f)	f	(e)(f*g)(h)	g	g	g	g	gh	(h)(hg)	(fghh+g)	gh	g	gh	g	(g)(h*ki)(k*l)	h	h	h	h	(hg)(hkh)	(ff)(fd#)	f	(fghh+g)(h#)	e
h	(gf)(g*hgh)	hg	h	h#	hkhg	(hgg)(f)(f)	f	(e)(f*g)(h)	g	g	g	g	gh	(hh+g)	(fghh+g)	gh	g	gh	g	(g)(h*ki)(kl)	h	h	h	h	(hg)(hkh)	(ff)(fd#)	f	fghgh#	e
h	(gff~)(ghgh)	hgg~	h	h#	hkgh	(hg)(fff)	f	(e)(f*g)(h)	g	g	g	g	gh	hg	fghgg~	gh	g	gh	g	(g)(h*ki)(k*ll~)	h	h	h	h	(hg)(hkhh~)	(fff)	f	fghgh	e
h	(gf)(ghgh)	hg	h	h	hkgh	(hg)(fff)	f	efgh	g	g	g	g	gh	hg	fghg	h	g	gh	g	(ghki)(kl)	h	h	h	h	(hg)(hkh)	(fff)	f	fghgh	e
h	(gf)(ghgh)	hg	h	hg	hkgh	(hgg)(f)(fe)	e	(eg)(h)	g	g	g	g	gh	hg	(fg)(h)(hg)	gh	g	gh	g	(ghki)(kl)	h	h	h	h	(hg)(hkh)	fffd#	f	(fgh)(hg)(hg)	e
							f																						
h	(hgf)(ghgh)	hg	h	h	gïhg	(hge)(fe)	f	efgh	g	g	g	g	gh	hg	(fgh)(hg)	gh	g	gh	g	(ghki)(klk)	h	h	h	h	(hg)(hih)	f	f	fghgh	fe
h	(gf)(ghgh)	hg	h	hg	hkgh	hgf	f	efgh	g	g	g	g	gh	hg	fghg	gh	g	gh	g	(ghki)(klk)	h	h	h	h	(hg)(hkgh)	(f)(ff)	f	fghgh	e
h	(gf)(ghgh)	hh+g	h	h	gkgh	hgf	f	efgh	g	g	g	g	gh	hg	fghg	gh	g	gh	g	(ghki)(klki)	h	h	h	h	(hh+g)(hkh)	f	f	fghgh	ee~
h	(gf)(ghgh)	hg	(h)(hh)	h	hkgh	hgg+f	f	efgh	g	g	g	g	gh	hg	fghg	gh	g	gh	g	(ghki)(klk)	h	h	h	h	(hg)(hkh)	f	f	fghgh	ee~

Table 60

	an-	ge-	lus	do-	mi-	ni	lo-	cu-	tus	est	mu-	li-	e-	ri-	bus	di-	cens	quem	qae-	ri-	tis	an	ie-	sum	qae-	ri-	tis
Uu406	klkk	(h)(h*ki)	hg	ik	h	h	h	k	h	h	h	h	hg	h	k	ilkk	kj	h#	hk	k	k	k	(klk)(kih)(h*ki)	h?	(g)(h*k)	k//(khg)(h)	hg
Uu407	klkk	(h*ki)	hg	ik	h	h	h	kh	h	h	h	h	hg	h	k	ilkk	k	hh~	hk	k	k	k	(klk)(kih)(h*ki)	hg	ghk	(kii+h)(khg)(h)	hg
Uu408	klkk~	(h*kii~)	hgg~	ik	h	h	h	hk	h	h	h	h	hg	h	k	ilkk~	kk~	h#	hk	k	k	k	(klkk~)(kih)(h*kii~)	hgg~	ghk	(kih)(khg)(h)	hgg~
Uu409																											
Uu410																											
Uu411	klk	hki	hg	ik	h	h	h	hk	h	h	h	h	hg	h	k	ilk	k	h	h*k	k	k	k	(klk)(kih)(hki)	hg	ghk	(kih)(khg)(h)	hg
NL-DHk 73 E8	klkk	hki	hg	ik	h	h	h	hk	h	h	h	h	hg	h	k	ilkk	ki	kg	hk	k	k	k	(klk)(ki)(hki)	hg	ghk	(ki)(kh)(khg)(h)	hg
187 D2																											
NL-Hs 184 C5	klk	k	(kh)(iki)(hghg)	ik	h	h	h	hi	h	h	h	h	hg	h	k	ilk	ki	hg	hk	k	k	k	(lkk+h)(iki)	hg	ghk	(kih)(ihg)(h)	hg
NL-Hs 184 C 3	klk	hki	hg	ik	h	h	h	hk	h	h	h	h	hg	h	k	ilk	k	hg	hk	k	k	k	(klkk+ih)(hki)	hg	ghk	(kii+h)(khg)(h)	hg
NL-ZUa 6	klk	hki	hh+g	ik	h	h	h	hk	h	h	h	h	hh+g	h	k	ilk	k	k	hk	k	k	k	(klk)(kih)(hki)	hh+g	ghk	(kih)(khg)(h)	hgg~
Pieterskerk Leiden 1564																											
Cantuale Novum 1572	klk	hki	hg	ik	h	h	h	hk	h	h	h	h	hg	h	k	ilk	k	(h)(hh)	hk	k	k	k	(klkk+ih)(hki)	hg	ghk	(kih)(khg)(h)	hg

Table 61

	an-	ge-	lus	do-	mi-	ni	lo-	cu-	tus	est	mu-	li-	e-	ri-	bus	di-	cens	quem	qae-	ri-	tis	an	ie-	sum	qae-	ri-	tis
Uu406	h#	f	h	(hklkh)(kkk)(lm)	(ki)(k*lkl)	lk	k	k	(kkg)!(hgf)(g)	gf	f	h	k*l	h	kl	(ol)(l*omlk)(l)	lk	k#	(kkg)!	(hg)(gfg)	gf	(ïï)(ï#)	g	(h)(///)	(///)	(///)	(///)
Uu407	h	f	h	(hklkh)(kkk)(lm)	(ki)(k*lkl)	lk	k	k	(h)(kkg)!(hgf)(g)	gf	f	h	kl	h	kl	(ol)(l*omlk)(l)	lk	k	(hh)(kkg)!	(hgg+fg)	gf	(ïï)(ï)	g	(hïkïhg)	(g*ïhgf)	(fghgf)(g)	gf
Uu408	h	f	h	(hklkh)(kkk)(lm)	(ki)(klkl)	lkk~	k	k	(hkg)(hgf)(g)	gff~	f	h	kl	h	kl	(ol)(l*omlk)(l)	lkk~	k	hkg	(hgf)(g)	gff~	(ïï)(ï)	g	(hïkïhg)(g*ïhg)	f	(fghgf)(g)	gff~
Uu409																											
Uu410																			hkg	(hgf)(g)	gf	(ï)(ïï)	g	(hïkïhg)(gïhg)	f	(fghgf)(g)	gff~
Uu411	h	f	h	(hk)(lk)(hk)(klm)	(ki)(klkl)	lk	k	k	(hkg)(hgf)(g)	gf	ff	h	kl	h	kl	(ol)(lomlk)(l)	lkk~	k	hkg	(hgf)(g)	gf	(ï)(ïï)	g	(hïkïhg)(gïhg)	f	(fghgf)(g)	gf
NL-DHk 73 E8	h	f	h	(hk)(lkh)(kk)(lm)	(ki)(klkl)	lk	k	k	(hk)(kg)(hgg+fg)	gf	f	h	kl	h	kl	(ol)(omlk)(l)	lk	ki	(h)(kk+g)	(hgg+fg)	gf	hï	g	(hïkïhg)(ïhg)	f	(fghgf)(g)	gf
187 D2																											
NL-Hs 184 C5	h	f	h	(hk)(lkh)(klm)	(ki)(klkl)	lk	k	k	(hk)(kghgf)(g)	gf	f	h	kl	h	kl	(ol)(momlk)(l)	lk	k	(hk)(kg)	(hgg+fg)	gf	ï	ï	(hïkïhg)(hïhg)	f	(fghgf)(g)	gf
NL-Hs 184 C 3	h	f	h	(hk)(lkh)(k)(klm)	(ki)(klkl)	lk	k	k	(hkg)(hgg+f)(g)	gf	f	h	kl	h	kl	(ol)(momlk)(kl)	lk	k	hkg	(hgg+fg)	gf	(ï)(ïï)	g	(hïkïhg)(gïhg)	f	(fghgf)(g)	gf
NL-ZUa 6	h	f	h	(hk)(lkk+h)(klm)	(ki)(klkl)	lk	k	k	(hkghgf)(g)	gf	ff	h	kl	h	kl	(ol)(lomlk)(l)	lk	k	hkg	(hgf)(g)	gf	ï	g	(hïkïhg)(gïhg)	f	(fghgf)(g)	gf
Pieterskerk Leiden 1564																											
Cantuale Novum 1572	h	f	h	(hk)(lkh)(klm)	(kï)(klkl)	lk	k	k	(hkg)(hg)(gg+fg)	gf	f	h	kl	h	kl	(ol)(l*omlk)(l)	lk	k	hkg	(hgf)(g)	gf	(ï)(ïï)	g	(hïkïhg)(gïhg)	f	(fghgf)(g)	gf

Table 62

	ec-	ce	prae-	ce-	det	vos	in	ga-	li-	lae-	am	i-	bi	e-	um	vi-	de-	bi-	tis	si-	cut	di-	xit	vo-	bis
Uu406	k	(kl)(kk)(hkh)	k	kl	k	k	kh#	kl	ïk	(kï)(k*lkl)	lk	f	h	k	k	k	kl	k	k	k	k	k	k	(ki)(k*lkïh)(ï)	ïh
Uu407	k	(kl)(kk)(hkh)	k	kl	k	k	k#	kl	ik	(ki)(k*lkl)	lk	f	h	k	k	k	kl	k	k	k	k	kh	kl	(kï)(k*lkïh)(ï)	ïh
Uu408	k	(klk)(hkhh~)	k	kl	k	k	k#	kl	ik	(ki)(klkl)	lkk~	f	h	k	k	k	kl	k	k	k	k	kh	kl	(kï)(klkïh)(ï)	ïhh~
Uu409																									
Uu410	k	(klk)(hkh)	k	kl	k	kk~	k	kl	ik	(ki)(klkl)	lk	f	h	k	k	k	kl	k	k	k	kkk	kh	kl	(kï)(klkïh)(ï)	ïhh~
Uu411	k	(klk)(hkh)	k	kl	k	k	k	kl	ik	(ki)(klkl)	lk	f	h	k	k	k	kl	k	k	k	kkk	kh	kl	(kï)(klkïh)(ï)	ïh
NL-DHk 73 E8	k	(kl)(hih)	k	kl	k	k	kh#	kl	ik	(ki)(klkl)	lk	f	h	k	k	k	kl	k	k	k	(ki)(ki)	kh	kl	(ki)(klkih)(i)	ih
187 D2																									
NL-Hs 184 C5	k	(klkk)(hih)	k	kl	k	k	kh#	hl	l	(ki)(kl)	klk	f	h	k	k	k	kl	k	k	k	kiki	ih	kl	(ki)(klkih)(i)	ih
NL-Hs 184 C 3	k	(klk)(hkh)	k	kl	k	k	kh	kl	ik	(ki)(klkl)	lk	f	h	k	k	k	kl	k	k	k	(k)(kk)	kh	kl	(ki)(klkïh)(ï)	ïh
NL-ZUa 6	k	(klkh)(kh)	k	kl	k	k	k	hl	ïk	(kï)(klkl)	lk	f	h	k	k	k	kl	k	k	k	k	kk+h	kl	(kï)(klkïh)(ï)	ïhh~
Pieterskerk Leiden 1564																									
Cantuale Novum 1572	k	(klk)(hkh)	k	kl	k	k	k	kl	ïk	(kï)(klkl)	lk	f	h	k	k	k	kl	k	k	k	k	kh	kl	(kï)(klkïh)(ï)	ïh

Table 63

	dum	tran-	sis-	set	sab-	ba-	tum	ma-	ri-	a	mag-	da-	le-	na	et	ma-	ri-	a	ia-	co-	bi	et	sa-	lo-	me
Uu406	c	df	f	fff	fgff	(f)(dfgfe)(f)	(ee)(f)	dg	(hg)(hk)	h	hgg+f	gh	(ghgfe)(f)	f	f	g	f	(g)(ff)(fedc)(dc)	df	ef	d	d#	cd	f	egff
Uu407	c	df#	f	fff	fgff	(f)(dfgfe)(f)	(ee)(f)	dg	(hg)(hk)	h	hgg+f	gh	(ghgfe)(f)	fe	f	g	f	(gfe)(fedc)(dc)	d*f	ef	d	dd~	d	f	egff
Uu408	ce#	df#	f	fff	fgff~	(fdf)(gfe)(f)	ef	dg	(hg)(hk)	h	hgg+f	gh	(ghgfe)(f)	fee~	f	g	f	(gfe)(fedc)(dc)	df	ef	d	d	d	f	egff~
Uu409																									
Uu410	c	**dh#**	f	fff	fgf	(fd)(fgfe)(f)	ef	(d)(dg)	(hg)(hk)	h	hgg+f	gh	(ghgfe)(f)	fe	f	g	f	(gfe)(fedc)(dc)	df	ef	d	dd	d	f	egf
Uu411	c	dd	f	fff	fgf	(fd)(fgfe)(f)	ef	(d)(dg)	(hg)(hk)	h	hgg+f	gh	(ghgfe)(f)	fe	f	g	f	(gfe)(fedc)(dc)	df	ef	d	d	d	f	egf
NL-DHk 73 E8	c	df	f	fff	fgff	(f)(df)(gfe)(f)	ef	dg	(hg)(hk)	h	hgg+f	gh	(ghgfe)(f)	fe	f	g	f	(gfe)(fedc)(dc)	df	ef	d	dc	d	f	egff
187 D2																									
NL-Hs 184 C5	c	d	f	f	fgf	(fd)(fgfe)(f)	ef	dg	(hg)(hi)	h	hgf	gh	(ghgfe)(f)	fe	f	g	f	(gfe)(fed)(dc)	ef	d	d	d	d	f	egff+e
NL-Hs 184 C 3	c	d	f	(f)(ff)	fgf	(fd)(fgfe)(f)	ef	dg	(hg)(hk)	h	hgg+f	gh	(ghgfe)(f)	fe	f	g	f	(gfe)(fedc)(dc)	df	ef	d	d	d	f	(egf)(ff~)
NL-ZUa 6	c	dd	f	fff	fgf	(fd)(fgfe)(f)	ef	dg	(hg)(hk)	h	hgf	gh	(ghgfe)(f)	f	f	g	f	(gfe)(fedc)(dd+c)	df	ef	d	d	d	f	egf
Pieterskerk Leiden 1564																									
Cantuale Novum 1572	c	df	f	fgf	fd	(fd)(fgfe)(f)	ef	dg	(hg)(hk)	h	hgg+f	gh	(ghgfe)(f)	f	ef	g	f	(gff+edc)(dc)	df	ef	d	d	d	f	egf

e-	me-	runt	a-	ro-	ma-	ta	ut	ve-	ni-	en-	tes	un-	ge-	rent	ie-	sum	al-	le-	lu-	ia	al-	le-	lu-	ia
f	(e)(f*g)(h)	ghg	f	f	(efg)(ff)(fed)	fd	fd#	ef	g	(hg)(hk#)	h	h#	gf	(fgh)(kg)(hg)	egff	f∫	fd#	f	ec#	dfd	fh#	(hgfec)(d*fed)(fh)(ghff+e)	egff	fe
f	(e)(f*g)(h)	(///)	f	f	(efg)(ff)(fed)	fd	fd#	ef	g	(hg)(hk)	h	h#	gf	(fgh)(kg)(hgg~)	egff	f	f#	f	f#	dfd	fh#	(hgfec)(dfed)(fh)(ghff+e)	egff	fe
f	(e)(f*g)(h)	(g)(hg)	f	f	(efg)(ff)(fed)	fdd~	ff~	ef	g	(hg)(h*k)	h	h#	gf	(fgh)(kg)(hgg~)	egff~	f	f	f	f#	dfdd~	f	(hgfe)(cd)(fed)(fh)(ghff+e)	egff~	fee~
f	efgh	ghg	f	f	(efgf)(fed)	fd	f	ef	g	(hg)(hk)	h	h#	gf	(fghkg)(hg)	egf	f	f	f	f#	dfd	f	(hgfec)(d)(fed)(fhghff+e)	egf	fe
f	efgh	ghg	f	f	(efgf)(fed)	fdd~	f	ef	g	(hg)(hk)	h	h	gf	(fghkg)(hg)	egf	f	f	f	f	dfd	f	(hgfe)(cd)(fed)(fhghff+e)	egf	fe
fe	egh	gf	f	f	(efgfe)(fed)	fd	fd	ef	g	(hg)(hk)	h	h	gf	(fghkg)(hgg+f)	egff	fe	fd	f	fc	dfd	f	(hgf)(fc)(dfed)(fh)(ghff+e)	egff	fe
f	efgh	ghg	f	f	(efgfe)(fed)(e)	ed	ff	ef	g	(hg)(hï)	h	h	gf	(fghïghg)	egf	fe	e	f	e	ded	f	(hgfec)(dfed)(f)	egf	fe
f	efgh	g	f	f	(efgf)(fed)	fd	f	ef	g	(hg)(hk)	h	h	gf	(fghkg)(hg)	egf	f	e	f	e	dfd	f	(hgfe)(cdfed)(fhg)(hff+e)	egf	fe
f	efgh	ghg	f	f	(efgf)(fed)	fd	f	f	g	(hg)(hk)	h	h	gf	(fgh)(kghg)	egf	ff+e	f	f	f	dfd	f	(hgfe)(cdfed)(fhghff+e)	egf	ff+e
f	efgh	g	f	f	(efgff+ed)	fd	f	ef	g	(hg)(hk)	h	h	gf	(fghkg)(hg)	egf	f	f	f	e	dfdd+c	f	(hgfe)(cdfed)(fhg)(hff+e)	egf	fe

Table 64

	et	val-	de	ma-	ne	u-	na	sab-	ba-	to-	rum	ve-	ni-	unt	ad	mo-	nu-	men-	tum	or-	to	iam	so-	le
Uu406	h	h	(gf)(g*hg)(hge)(fe)	fg	g	g	g	g	g	hk	h	gh	g	g	g#	gh	gf	ef*gf	fʃ	(e)(f*gfe)	g	(ghg)(hgf)	efgef	ed
Uu407	h	h#	(gf)(g*hg)(hge)(fe)	fg	g	g	g	g	g	hk	h	gh	g	g	g#	gh	gf	efgff	f	(e)(f*gfe)	g	(ghg)(hgf)	efgef	ed
Uu408	h	h#	(gf)(ghg)(hge)(fe)	fg	g	g	g	g	g	hk	h	gh	g	g	g#	gh	gf	efgff~	f	(e)(f*gfe)	g	(ghg)(hgf)	efgef	edd~
Uu409																								
Uu410	h	h	(gf)(ghg)(hge)(fe)	f*g	g	g	g	g	g	hk	h	gh	g	g	g#	gh	gf	efgf	f	efgfe	g	(ghg)(hgf)	(efge)(f)	ed
Uu411	h	h	(gf)(ghg)(hge)(fe)	fg	g	g	g	g	g	hk	h	gh	g	g	g	gh	gf	efgf	f	efgfe	g	(ghg)(hgf)	(efge)(f)	ed
NL-DHk 73 E8	h	h	(gf)(ghg)(hg)(efe)	fg	g	g	g	g	g	hk	hg	gh	g	g	gf	gh	gf	efgf	fe	efgfe	g	(ghg)(hgf)	(efge)(f)	ed
187 D2																								
NL-Hs 184 C5	h	h	(gf)(ghghgfe)(fe)	dg	g	g	g	g	g	hï	h	gh	g	g	gf	gh	gf	efgf	fe	efgfe	g	(hg)(hgf)	efgef	ed
NL-Hs 184 C 3	h	h	(gf)(ghg)(hge)(fe)	fg	g	g	g	g	g	hk	h	gh	g	g	gf	gh	gf	efgf	ff~	efgfe	g	(ghg)(hgf)	efgef	ed
NL-ZUa 6	h	h	(gf)(ghghge)(ff+e)	fg	g	g	g	g	g	hk	h	gh	g	g	g	gh	gf	efgf	f	efgfe	g	(ghghgf)	efgef	ee+d
Pieterskerk Leiden 1564																								
Cantuale Novum 1572	h	h	(gf)(ghg)(hge)(fe)	fg	g	g	g	g	g	hk	h	gh	g	g	gf	gh	gf	efgf	f	efgff+e	g	(ghg)(hgf)	efgef	ed

Table 65

	an-	ge-	lus	au-	tem	do-	mi-	ni	de-	scen-	dit	de	cae-	lo	et	ac-	ce-	dens	re-	vol-	vit	la-	pi-	dem	et	se-	de-	bat	su-	per	e-	um	al-	le-	lu-	ia	al-	le-	lu-	ia
Uu406	(g)(g*k#)	h	h	h#	f	ghg	fg	g	i	k	l	kh	k	k	k	k	klk	kjk	k	k#	h	kʃ	h	g	g	g	(gg+)	f	g	h	k	k	g	ik	h#	f	gh	h	g	g
Uu407	gk	h	h	h#	f	ghg	fg	g	i	k	l	kh	k	k	k	k	klk	kik	k	kk~	h	k	h	g	g	g	g	f	g	h	k	k	g	ik	h#	f	gh	h	g	g
Uu408	g*k	h	h	h	f	ghg	fg	g	i	k	l	kh	k	k	k	k	klk	kik	k	kk~	h	k	h	g	g	g	g	f	g	h	k	k	g	ik	h	f	gh	h	g	g
Uu409																																								
Uu410	gk	h	h	h	f	ghg	fg	g	i	k	l	kh	k	k	k	k	klk	kik	k	k	h	k	h	g	g	g	g	f	g	h	k	k	g	ik	h	f	gh	h	g	g
Uu411	gk	h	h	h	f	ghg	fg	g	i	k	l	kh	k	k	k	k	klk	kik	k	k	h	k	h	g	g	g	g	f	g	h	k	k	g	ik	h	f	gh	h	g	g
NL-DHk 73 E8	gk	h	h	hg	f	ghg	fg	g	i	k	l	kh	k	k	k	k	klk	kik	k	ki	h	k	h	g	g	g	g	f	g	h	k	k	g	ik	h	gf	gh	h	g	g
187 D2																																								
NL-Hs 184 C5	gk	h	g	h	gf	ghg	fg	g	g	ik	l	h	k	k	k	k	klk	kik	k	ki	h	ki	hh+g	g	g	g	h	g	f	h	k	ig	g	ik	h	gf	gh	h	g	g
NL-ZUa 6	gk	h	h	h	f	ghg	fg	g	i	k	l	kh	k	k	k	k	klk	k	k	k	h	ki	hh+g	g	g	g	g	f	g	h	k	k	g	ik	h	gf	gh	h	g	g
Pieterskerk Leiden 1564																																								
Cantuale Novum 1572	gk	h	h	h	f	ghg	fg	g	i	k	l	kh	k	k	k	k	klk	k	k	k	h	k	h	g	g	g	g	f	g	h	k	k	g	ik	h	f	gh	h	g	g

Table 66

modul.																																								
	et	ec-	ce	ter-	rae	mo-	tus	fac-	tus	est	mag-	nus	an-	ge-	lus	au-	tem	do-	mi-	ni	de-	scen-	dit	de	cae-	lo	al-	le-	lu-	ia									
Uu406	l	l	i	l	m	l	l	kl	m	lk	l	l	k#	h	l	i	k#	h	g	hg	f	g	h	k	h	g	h	ki	g	g									
Uu407	l	l	i	l	m	l	l	kl	m	lk	l	l	l	h	l	i	k	h	g	hg	f	g	h	k	h	g	h	ki	g	g									
Uu408	l	l	i	l	m	l	l	kl	m	lk	l	l	l	h	l	i	k	h	g	hg	f	g	h	k	h	g	h	ki	g	g									
Uu409																																								
Uu410	l	l	i	l	m	l	l	k*l	m	lk	l	l	l	h	l	i	k	h	g	hg	f	g	h	k	h	g	h	ki	g	g									
Uu411	l	l	i	l	m	l	l	k*l	m	lk	l	l	l	h	l	i	k	h	g	hg	f	g	h	k	h	g	h	ki	g	g									
NL-DHk 73 E8	l	l	i	l	m	l	l	kl	m	lk	l	l	l	h	l	k	i	h	g	hg	f	g	h	k	h	g	h	h	g	g									
187 D2																																								
NL-Hs 184 C5	l	l	i	l	m	l	l	**ik**	**lk**	**h**	**g**	**g**	**k#**	**k**	**k**	**k**	**k**	**h**	**k**	**i**	**h**	**g**	**h**	**i**	**hg**	**f**	**gh**	**h**	**g**	**g**	N.B. modul. to other melody								
NL-ZUa 6	l	l	i	l	m	l	l	kl	m	k	l	l	l	h	l	i	k	h	g	hh+g	f	g	h	k	h	g	h	ki	g	g									
Pieterskerk Leiden 1564																																								
Cantuale Novum 1572	l	l	i	l	m	l	l	kl	m	lk	l	l	l	h	l	i	k	h	g	hg	f	g	h	k	h	g	h	ki	g	g									

Table 67

	e-	rat	au-	tem	as-	pec-	tus	e-	ius	si-	cut	ful-	gur	ves-	ti-	men-	ta	e-	ius	can-	di-	da-	si-	cut	nix	al-	le-	lu-	ia	al-	le-	lu-	ia
Uu406	k	k	klkk~	g	i	l	k	l#	k	ki	h	klk	kik	k	k	k	k	kh	g	k#	g	h	h	g#	ef					gh	h	g	g
Uu407	k	k	klkk~	g	i	l	k	l	k	ki	h	klk	kik	k	k	k	k	khh~	g	k	g	h	h	g	ef					gh	h	g	g
Uu408	k	k	klkk~	g	i	l	k	l	k	ki	h	klkk	kik	k	k	k	k	khh~	g	k	g	h	h	g	ef					gh	h	g	g
Uu409																																	
Uu410	k	k	klk	g	i	l	k	l	k	ki	h	klk	kik	k	k	k	k	kh	g	k	g	h	h	g	ef					gh	h	g	g
Uu411	k	k	klk	g	i	l	k	l	k	ki	h	klk	(k)(ik)	k	k	k	k	kh	g	k	g	h	h	g	ef					gh	h	g	g
NL-DHk 73 E8	k	k	klkk~	g	k	l	k	l	k	ki	h	klk	kik	k	k	k	k	khh~	g	k	g	h	h	g	ef					gh	h	g	g
187 D2																																	
NL-Hs 184 C5	k	k	klk	g	i	l	k	l	k	ki	hk	klk	kik	k	h	k	k	ih	g	i	g	h	h	g	h	h	g	e	f	gh	h	g	g
NL-ZUa 6	k	k	klk	g	i	l	k	l	k	ki	h	klk	k	ki	h	i	k	kk+h	g	k	g	h	h	g	ff					gh	h	g	g
Pieterskerk Leiden 1564																																	
Cantuale Novum 1572	k	k	klk	g	i	l	k	l	k	ki	h	klk	k	k	k	k	k	kh	g	k	g	h	h	g	ef					gh	h	g	g

Table 68

	prae	ti-	mo-	re	au-	tem	e-	ius	ex-	ter-	ri-	ti	sunt	cus-	to-	des	et	fac-	ti	sunt	ve-	lut	mor-	tu-	i	al-	le-	lu-	ia
Uu406	g	g	/	k	l#	ik	lm#	l	l	m#	l	i	k#	h	g	g	g	hk	k	k	k	k#	h	k	khg	hi#	hi	g	g
Uu407	g	g	i	k	l#	ik	lm	l	l	m	l	i	kl	h	g	g	g	hk	k	k	k	i	h	i	khg	hi	hk	g	g
Uu408	g	g	i	k	l	ik	lm	l	l	m	l	i	kl	h	g	g	g	hk	k	k	k	i	h	i	khg	hi	hk	g	g
Uu409																													
Uu410	g	g	i	k	l	ik	lm	l	l	m	l	i	k*l	h	g	g	g	hk	k	k	k	i	h	i	khg	hi	hk	g	g
Uu411	g	g	i	k	l	ik	lm	l	l	m	l	i	kl	h	g	g	g	hk	k	k	k	i	h	i	khg	hi	hk	g	g
NL-DHk 73 E8	g	g	k	k	lk	ik	lm	l	l	m	l	i	kl	h	g	g	g	hk	k	k	k	k	h	k	khg	hk	hk	g	g
187 D2																													
NL-Hs 184 C5	g	g	i	k	l	ik	lm	l	l	m	l	i	kl	ki	g	g	k	k	k	k	k	k	h	k	(ihg)(h)	i	h	g	g
NL-ZUa 6	g	g	i	k	l	ik	lm	l	l	m	l	i	kl	h	g	g	g	hk	k	k	k	i	h	i	khg	hk	hk	g	g
Pieterskerk Leiden 1564																													
Cantuale Novum 1572	g	g	i	k	l	ik	lm	l	l	m	l	i	kl	h	g	g	g	hk	k	k	k	i	h	i	khh+g	hi	hi	g	g

Table 69

	res-	pon-	dens	au-	tem	an-	ge-	lus	di-	xit	mu-	li-	e-	ri-	bus	no-	li-	te	ti-	me-	re	sci-	o	e-	nim	quod	ie-	sum	quae-	ri-	tis	al-	le-	lu-	ia
Uu406	g	gk#	h	h#	f	ghg	fg	g	/	/	l	kh	k	k	k	k	k	k	k	kh	g	k	hg	hk	h	i	k	lm	l	k	ik	h	h	g	g
Uu407	g	gk	h	h	f	ghgg~	fg	g	i	k	l	kh	k	k	k	k	k	k	k	khh~	g	k	hg	hk	h	i	k	lm	l	k	ik	l	h	g	g
Uu408	g	gk	h	h#	f	ghgg~	fg	g	i	k	l	kh	k	k	k	k	k	k	k	khh~	g	k	hg	hk	h	i	k	lm	l	k	ik	l	h	g	g
Uu409																																			
Uu410	g	gk	h	h	f	ghg	fg	g	i	k	l	kh	k	k	k	k	k	k	k	kh	g	k	hg	hk	h	i	k	lm	l	k	ik	l	h	g	g
Uu411	g	gk	h	h	f	ghg	fg	g	i	k	l	kh	k	k	k	k	k	k	k	kh	g	k	hg	hk	h	i	k	lm	l	k	ik	l	h	g	g
NL-DHk 73 E8	g	gk	h	hg	f	ghg	fg	g	i	k	l	kh	k	k	k	k	k	k	k	kh	g	k	hg	hk	g	i	k	lm	k	h	ik	l	h	g	g
187 D2																																			
NL-Hs 184 C5	g	gk	h	h	gf	ghg	f	g	i	k	l	kh	k	k	k	k	k	k	k	ih	g	i	hg	hi	h	i	k	lm	l	k	ik	lk	h	g	g
NL-ZUa 6	g	gk	h	h	f	ghg	fg	g	i	k	l	kh	k	k	k	k	k	k	k	kh	g	k	hh+g	hk	h	i	k	lm	l	k	ik	l	h	g	g
Pieterskerk Leiden 1564																																			
Cantuale Novum 1572	g	gk	h	h	f	ghg	fg	g	i	k	l	kh	k	k	k	k	k	k	k	kh	g	k	hg	hk	h	i	k	lm	l	k	ik	h	h	g	g

Table 70

	et	val-	de	ma-	ne	u-	na	sab-	ba-	to-	rum	ve-	ni-	unt	ad	mo-	nu-	men-	tum	or-	to	iam	so-	le	al-	le-	lu-	ia
Uu406	g	gk#	h	h	g	h	gf	/	h	g	g	gk	k	l#	h	hl	k	k	k	k#	hi	k#	hg	f	gh	h	g	g
Uu407	g	gk	h	h	g	h	gf	gh	h	g	g	i	k	l	h	hl	k	k	k	k#	hi	k	hg	f	gh	h	g	g
Uu408	g	gk	h	h	g	h	gff~	gh	h	g	g	i	k	l	h	hl	k	k	k	k#	hi	k	hg	f	gh	h	g	g
Uu409																												
Uu410	g	gk	h	h	g	h	gf	gh	h	g	g	i	k	l	h	h*l	k	k	k	k	hi	k	hg	f	gh	h	g	g
Uu411	g	gk	h	h	g	h	gf	gh	h	g	g	i	k	l	h	h*l	k	k	k	k	hi	k	hg	f	gh	h	g	g
NL-DHk 73 E8	g	gk	h	h	g	h	gf	gh	h	g	g	i	k	l	h	hl	k	k	k	kk	hi	k	hg	f	gh	h	g	g
187 D2																												
NL-Hs 184 C5	g	gk	h	h	g	h	gf	gh	h	g	g	i	k	l	h	k	k	k	k	k	hk	h	hg	f	gh	h	g	g
NL-ZUa 6	g	gk	h	h	g	h	gf	gh	h	g	g	i	k	l	h	hl	k	k	k	k	hi	k	hg	f	gh	h	g	g
Pieterskerk Leiden 1564																												
Cantuale Novum 1572	g	gk	h	h	g	h	gf	gh	h	g	g	k	k	l	h	hl	k	k	k	k	hi	k	h	f	gh	h	g	g

Table 71

	et	di-	ce-	bant	ad	in-	vi-	cem	quis	re-	vol-	vet	no-	bis	la-	pi-	dem	ab	os-	ti-	o	mo-	nu-	men-	ti	al-	le-	lu-	ia	al-	le-	lu-	ia
Uu406	e	fg	g	g#	f	gh	h	g	(gk)(k)	k	l#	k	ki	h	ki	hg	g	gh	h	gf	f	f	gh	(hg)(hg#)	f	(f)(hk#)	k	ik#	hgf	gh	h	g	g
Uu407	e	fg	g	g	f	gh	h	g	gk	k	kl	k	ki	h	ki	hg	g	gh	h	gf	f	f	gh	(hg)(hgg~)	f	(f)(hk#)	k	ik	hgf	gh	h	g	g
Uu408	ef#	fg	g	g	f	gh	h	g	gkk~	k	kl	k	ki	h	ki	hg	g	gh	h	gf	f	f	gh	(hg)(hgg~)	f	(f)(hk#)	k	ik	hgf	gh	h	g	g
Uu409																																	
Uu410	e	fg	g	g	ff	gh	h	g	g*kk~	k	kl	k	ki	h	ki	hg	g	gh	h	gf	f	f	gh	(hg)(hg)	f	fh	k	ik	hgf	gh	h	g	g
Uu411	e	fg	g	g	ff	gh	h	g	g*k	k	kl	k	ki	h	ki	hg	g	gh	h	gf	f	f	gh	hghg	f	fh	k	ik	hgf	gh	h	g	g
NL-DHk 73 E8	f	fg	g	g	f	gh	h	g	gk	k	lk	k	ki	h	ki	hg	g	gh	h	gf	f	f	gh	(hg)(hgg~)	f	fhk	k	ik	hgf	gh	h	g	g
NL-DHk 73 E8 older layer																						ef											
187 D2																																	
NL-Hs 184 C5																																	
NL-Hs 184 C 3	e	fg	g	g	f	gh	h	g	(gk)(kk)	k	kl	k	ki	h	ki	hg	g	gh	h	gf	f	f	gh	(hg)(hg)	f	(fh)(k)	k	ik	hgf	gh	h	g	g
NL-ZUa 6	e	fg	g	g	f	gh	h	g	(g*k)(kk)	k	l	k	ki	h	ki	hg	g	gh	h	gf	f	f	gh	(hg)(hg)	f	(f)(hi#)	k	ik	hgf	gh	h	g	g
Pieterskerk Leiden 1564																																	
Cantuale Novum 1572	e	fg	g	g	f	gh	h	g	gk	k	l	k	ki	h	ki	hg	g	gh	h	gf	f	f	gh	(hg)(hg)	f	(fh)(k)	k	ik	hgg+f	gh	h	g	g

Table 72

modul.																												
	et	**res-**	**pi-**	**ci-**	**en-**	**tes**	**vi-**	**de-**	**runt**	**re-**	**vo-**	**lu-**	**tum**	**la-**	**pi-**	**dem**	**e-**	**rat**	**qui-**	**dem**	**mag-**	**nus**	**val-**	**de**	**al-**	**le-**	**lu-**	**ia**
Uu406	g	g	gk	h	(g)(h*kh#)	k	ik	l	m	l	k	ki	h	g	(hh+)	g	h	k	gh	h	h#	gf	e	f	gh	h	g	g
Uu407	g	g	gk	h	(g)(h*kh#)	k	ik	l	m	l	k	ki	h	g	h	g	h	k	gh	h	h	g	e	f	gh	h	g	g
Uu408	g	g	gk	h	(g)(h*kh~)	k	ik	l	m	l	k	ki	h	g	h	g	h	k	gh	h	h	g	e	f	gh	h	g	g
Uu409																												
Uu410	g	g	gk	h	ghk	k	ik	l	m	l	k	ki	h	g	h	g	h	k	gh	h	h	g	e	f	gh	h	g	g
Uu411	g	g	gk	h	ghk	k	ik	l	m	l	k	ki	h	g	h	g	h	k	gh	h	h	g	e	f	gh	h	g	g
NL-DHk 73 E8	g	g	gk	h	ghkh	k	ik	l	m	l	k	ki	h	g	h	g	g	k	gh	h	h	gf	f	f	gh	h	g	g
NL-DHk 73 E8 older layer																							e					
187 D2	g	g	gk		(gh)(k)	k																						
NL-Hs 184 C5	g	g	gk	h	ghk	k	ik	l	m	l	k	i	h	g	h	g	h	i	g	h	h	g	e	f	g	gf	e	e
NL-Hs 184 C3	g	g	gk	h	gh	k	k	l	m	l	k	ki	h	ki	hg	g	g	hk	h	g	f	f	g	gh	k	h	g	g
NL-ZUa 6	g	g	gk	h	ghk	k	ik	l	m	l	k	ki	h	ki	h	g	g	k	gh	h	h	g	e	f	gh	h	g	g
Pieterskerk Leiden 1564																												
Cantuale Novum 1572																												

Table 73

diff. mel.																																
	no-	**li-**	**te**	**ex-**	**pa-**	**ve-**	**sce-**	**re**	**ie-**	**sum**	**na-**	**za-**	**re-**	**num**	**que-**	**ri-**	**tis**	**cru-**	**ci-**	**fi-**	**xum**	**sur-**	**re-**	**xit**	**non**	**est**	**hic**	**al-**	**le-**	**lu-**	**ia**
Uu406	g	gk	h	hg	f	gh	h	g	g	g	i	k	l	m	l	ki	hg	i	klk	k	ih	g	hk	k	i	k	hgf	gh	h	g	g
Uu407	g	gk	h	hg	f	gh	h	g	g	g	i	k	l	m	l	k	ik	lk	h	g	g	g	hk	k	ki	h	ik	l	h	g	g
Uu408	g	gk	h	hg	f	gh	h	g	g	g	i	k	l	m	l	k	ik	lkk~	h	g	g	g	hk	k	ki	h	ik	l	h	g	g
Uu409																																
Uu410	g	gk	h	hg	f	gh	h	g	g	g	i	k	l	m	l	k	ik	lk	h	g	g	g	hk	k	ki	h	ik	l	h	g	g
Uu411	g	gk	h	hg	f	gh	h	g	g	g	i	k	l	m	l	k	ik	lk	h	g	g	g	hk	k	ki	h	ik	l	h	g	g
																						non	**est**	**hic**	**sur-**	**re-**	**xit**	**al-**	**le-**	**lu-**	**ia**
NL-DHk 73 E8	g	gk	h	hg	f	gh	h	g	g	g	i	k	l	ml	l	ki	hg	k	lk	k	kh	f	hk	k	i	k	hgf	gh	h	g	g
NL-DHk 73 E8 older layer																					ih										
184 D2																															
NL-Hs 184 C5																															
NL-Hs 184 C3	g	gk	h	hg	f	gh	h	g	g	g	i	k	l	m	l	k	h	k	lk	k	k	h	k	k	k	h	gf	gh	h	g	g
																						non	**est**	**hic**	**sur-**	**re-**	**xit**	**al-**	**le-**	**lu-**	**ia**
NL-ZUa 6	g	gk	h	hg	f	gh	h	g	fg	g	fg	g	h	g	g	g	gh	h	gh	f	f	hk	ki	h	ik	hg	f	gh	h	g	g
Pieterskerk Leiden 1564																															
Cantuale Novum 1572																															

Table 74

	al-	le-	lu-	ia	re-	sur-	re-	xit	do-	mi-	nus	al-	le-	lu-	ia	si-	cut	di-	xit	vo-	bis	al-	le-	lu-	ia	al-	le-	lu-	ia
Uu406	k	k	lol#	k*l	k	h	h	g	h	g	f	g	gh	f	f	h	h	g	f	gh	h	k	k	klk#	h	h	(hg)(hg)	f	f
Uu407	k	k	loll~	k*l	k	ï	h	g	h	g	f	g	gh	f	f	h	h	g	f	gh	h	k	k	klkk~	h	h	gïh	f	f
Uu408	k	k	loll~	k	k	ï	h	g	h	g	f	g	gh	f	f	h	h	g	f	gh	h	k	k	klkk~	h	h	gïhh~	f	f
Uu409																													
Uu410	k	k	lol	(k)(l)	k	ï	h	g	h	g	f	g	gh	f	f	h	h	g	f	gh	h	k	k	klk	h	h	gïh	f	f
Uu411	k	k	lol	kl	k	ï	h	g	h	g	f	g	gh	f	f	h	h	g	f	gh	h	k	k	klk	h	h	gïh	f	f
NL-DHk 73 E8																													
187 D2																													
NL-Hs 184 C5																													
NL-Hs 184 C3	k	k	lol	kl	k	i	h	g	h	g	f	g	gh	f	f	h	h	g	f	gh	h	k	k	klk	h	h	(hg)(hg)	f	f
NL-ZUa 6	k	k	lol	kl	k	ï	h	g	h	g	f	g	gh	f	f	h	h	g	f	gh	h	k	k	klk	h	h	gïh	f	f
Pieterskerk Leiden 1564																													
Cantuale Novum 1572	k	k	lol	kl	k	ï	h	g	h	g	f	g	gh	f	f	h	h	g	f	gh	h	k	k	klk	h	h	gïh	f	f

Table 75

transp.												
	sur-	**re-**	**xit**	**do-**	**mi-**	**nus**	**ve-**	**re**	**al-**	**le-**	**lu-**	**ia**
Uu406	c	(f)(fg)	f	g	(ff+)	f	gï	hïgg+f	(f)(g*h#)	ghfed	(fg)(g*ïgï#)	gf
Uu407	c	(f)(fg)	f	g	f	f	gï	hïgg+f	fgh	ghfed	(f)(g*ïgï#)	gf
Uu408	c	(f)(fg)	f	g	f	e	gï	hïgg+f	fgh	ghfedd~	(f)(g*ïgï)	gff~
Uu409												
Uu410	cf#	(f)(fg)	f	g	f	e	gï	hïgg+f	fgh	ghfed	fgïhï	gf
Uu411	c	(f)(fg)	f	g	f	e	gï	hïgg+f	fgh	ghfed	fgïhï	gf
NL-DHk 73 E8	c	f*g	f	g	fe	f	gï	hïgg+f	fghg	ghfed	fgïhï	gf
187 D2												
NL-Hs 184 C5	g	(kk)(l)	k	l	k	i	lo	moll+k	klm	(ml)(mkih)	(klol)(o)	lk
NL-Hs 184 C3	c	(fff)(g)	f	g	f	e	gi	higg+f	fgh	ghfed	fgïgï	gf
NL-ZUa 6	c	(ff)(g)	f	g	f	e	gï	hïgg+f	fgh	ghfd	fgïhï	gf
Pieterskerk Leiden 1564												
Cantuale Novum 1572												

Table 76

	ma-	ri-	a	mag-	da-	le-	na	et	al-	te-	ra	ma-	ri-	a	i-	bant	di-	lu-	cu-	lo	ad	mo-	nu-	men-	tum	ihe-	sum	quem	que-	ri-	tis	non	est
Uu406	d	(f)(gh)	g	g	gh	h	(hg)(hkgg+f)	hf	ghg	h	kjk	hg	(hgf)(gh)	g	g	gk	k	l	k	ki	h	i	i	ihh+gh	hg	g	ghge	g#	fgh	fe	(dfc)(d*fë)(fed)	fed	ef
Uu407	d	fgh	g	g	gh	h	(hg)(hkgg+f)	hf	ghg	h	k	hg	(hgf)(gh)	g	g	(gk)(k)	k	l	k	ki	h	i	i	ihh+gh	hg	g	ghge	g	fgh	fe	(d*fc)(d*f)(fed)	fed	ef
Uu408	d	fgh	g	g	gh	h	(hg)(hkgg+f)	hf	ghgg~	h	k	hg	(hgf)(gh)	g	g	(gk)(k)	k	l	k	kii~	h	i	i	ihh+gh	hgg~	g	ghge	g	fgh	fe	(dfc)(d*f)(fed)	fed	ef
Uu409																																	
Uu410	dd	fgh	g	g	gh	h	(hg)(hkgg+f)	hf	ghg	h	k	hg	(hgf)(gh)	g	g	(gk)(kk)	k	l	k	ki	hh	i	i	ihh+gh	hg	g	ghge	g	fgh	fe	(dfc)(df)(fed)	fed	ef
Uu411	dd	fgh	g	g	gh	h	(hg)(hkgg+f)	hf	ghg	h	k	hg	(hgf)(gh)	g	g	(gk)(kk)	k	l	k	ki	h	i	i	ihh+gh	hg	g	ghge	g	fgh	fe	(dfc)(df)(fed)	fed	ef
NL-DHk 73 E8	d	fgh	g	g	gh	h	(hg)(hkgg+f)	hf	ghg	h	k	hg	(hgf)(gh)	g	g	gki	k	l	k	ki	h	i	k	(kh)(hgh)	hg	h	ghgf	gf	fgh	fe	(dfc)(dfe)(fed)	fed	ef
187 D2																																	
NL-Hs 184 C5	d	fgh	g	g	h	h	(hg)(hkgg+f)	hf	ghg	g?	k?	hg	(hgf)(gh)	g	g	gk	k	l	k	ki	h	i	i	(ihg)(h)	hg	g	ghge	g	fgh	fe	(dfc)(df)(ff+ed)	fed	ef
NL-Hs 184 C3	d	fgh	g		gh	h	(hg)(hkgg+f)	hf	ghg	h	k	hg	(hgf)(gh)	g	g	gki	k	l	k	ki	h	i	i	(ihh+gh)	hg	g	ghge	g	fgh	fe	(dfc)(df)(fee+d)	fed	ef
NL-ZUa 6	d	fgh	g	g	gh	h	(hg)(hkgf)	hf	ghg	h	hk	hg	(hgf)(gh)	g	g	gk	k	l	k	ki	h	i	i	(i)(h'h'h')(h')	hg	g	(gh)(ggg+e)	g	fgh	fe	(dfc)(dfed)	fed	ef
Pieterskerk Leiden																																	
Cantuale Novum 1572																																	

hic	sur-	re-	xit	si-	cut	lo-	cu-	tus	est	pre-	ce-	det	vos	in	ga-	li-	lae-	am	i-	bi	e-	um	vi-	de-	bi-	tis	al-	le-	lu-	ia	al-	le-	lu-	ia
(gh)(hg)	gh#	h	(hg)(hkgg+f)	hf	g	(h)(h*k)	kih	(gf)(ghgh)	hg	g	gl	k	ki	hi#	i	i	ihh+gh	hg	gh	g	gh	g	g	gh	g	(kkk)	hg#	gh	gh#	g	g	(i)(k*l)(ikmlk)(kih)	(h*kih)(khh~)	hg
ghh+g	gh	h	(hg)(hkgg+f)	hf	g	h*k	kih	(gf)(g*hgh)	hg	g	gl	k	kk+i	h	i	i	ihh+gh	hg	gh	g	gh	g	g	gh	g	(kk)(k)	hgg~	gh	gh	g	g	(ikl)(ikmlk)(kih)	(h*kih)(khh~)	hg
ghgg~	gh	h	(hg)(hkgg+f)	hf	g	h*k	kih	(gf)(ghgh)	hgg~	g	gl	k	kii~	h	i	i	ihh+gh	hgg~	gh	g	gh	g	g	gh	g	(kk)(k)	hg	gh	gh	g	g	(ikl)(ikmlk)(kih)	(h*kih)(khh~)	hgg~
ghg	gh	h	(hg)(hkgg+f)	hf	g	hk	kih	(gf)(ghgh)	hg	g	gl	k	ki	h	i	i	ihh+gh	hg	gh	g	gh	g	g	gh	g	(kkk)	hg	gh	gh	g	g	(ikl)(kmlk)(kih)	(hkih)(kh)	hg
ghg	gh	h	(hg)(hkgg+f)	hf	g	hk	kih	(gf)(ghgh)	hg	g	gl	k	ki	h	i	i	ihh+gh	hg	gh	g	gh	g	g	gh	g	(k)(kk)	hg	gh	gh	g	g	(ikli)(kmlk)(kih)	(hkih)(kh)	hg
(gh)(hg)	gh	h	(hg)(hkgg+f)	hf	g	hk	kih	(gf)(ghgh)	hg	h	hl	k	ki	h	k	k	khh+gh	hg	gh	g	h	g	g	h	g	kk	hgg+f	gh	gh	g	g	(ikl)(ikmlk)(kih)	(hkih)(khh~)	hg
ghg	g	h	(hg)(hkgg+f)	hf	g	hk	kih	(gf)(ghg)(h)	hg	h	hl	k	ki	h	i	i	(ihg)(h)	hg	gh	g	gh	g	g	gh	g	(k)(kk)	hg	gh	gh	g	g	(ikli)(kmlk)(kih)	(hki)**(hk)**	hg
ghg	gh	h	(hkgg+f)	hf	g	hk	kih	(gf)(ghgh)	hg	h	hl	k	ki	h	i	i	(ih)(hgh)	hg	gh	g	gh	g	g	gh	g	(k)(kk)	hg	gh	gh	g	g	(ikl)(ikmlk)(kih)	(hkih)(kh)	hg
ghg	gh	h	(hg)(hkgg+f)	hf	g	hk	kih	(gf)(ghgh)	hg	g	gl	k	ki	h	i	i	ihh+gh	hg	gh	g	gh	g	g	h	g	(k)(kk)	h	gh	gh	g	g	(ikl)(klmlk)(kih)	(hkih)(kh)	hg

Table 77

	ci-	to	e-	un-	tes	di-	ci-	te	di-	sci-	pu-	lis	e-	ius	et	pe-	tro	qui-	a	sur-	re-	xit	do-	mi-	nus
Uu406	kj	(klk)(k)(kihh+g)	kh	kl#	k	kl	k	k	k	kl	k	k	i#	ik	hk	(g)(h*kh)	hg	g	g	g	(hkhg)(hkh)	ghf	gh	(h)(h*k)(klkih)	(///)
Uu407	ki	(klk)(k)(kihh+g)	kh	kl	k	kl	k	k	k	kl	k	k	ii~	ik	hk	(g)(h*kh)	hg	g	g	g	(hkhg)(hkh)	ghf	gh	(h)(h*k)(klkih)	(hkhg)(hg)
Uu408	ki	(klkk~)(kihg)	kh	kl	k	kl	k	k	k	kl	k	k	ii~	ik	hk	(g)(h*kh)	hg	g	g	g	(hkhg)(hkhh~)	ghff~	gh	(h*k)(klkih)	(hkhg)(hgg~)
Uu409																									
Uu410	ki	(klk)(k)(kihg)	kh	kl	k	kl	k	k	k	kl	k	k	i	ik	hk	(ghkh)	hg	g	g	g	(hkhg)(hkh)	ghf	gh	(hk)(klkih)	(hkhg)(hg)
Uu411	ki	(klk)(k)(kihg)	kh	kl	k	kl	k	k	k	kl	k	k	i	ik	hk	(ghkh)	hg	g	g	g	(hkhg)(hkh)	ghf	gh	(hk)(klkih)	(hkhg)(hg)
NL-DHk 73 E8	ki	(klk)(kk+i)(hh+g)	kh	kl	k	kl	k	k	k	kl	k	ki	kh	ik	hk	(ghkh)	hg	g	fg	g	(hkhg)(hkh)	ghf	gh	(hki)(klkih)	(hkhg)(hg)
187 D2																									
NL-Hs 184 C5	ki	(klkk)(kihg)	kh	k	k	kl	k	k	k	kl	k	k	i	ik	hk	(ghkh)	hg	g	fg	g	(hkhg)(hkh)	ghf	gh	(hk)(klkih)	(hkhg)(hg)
NL-Hs 184 C3	ki	(klk)(k)(kihg)	kh	kl	k	kl	k	k	k	kl	k	k	ih	ik	hk	(ghkh)	hg	g	g	g	(hkhg)(hkh)	ghf	gh	(hk)(klkih)	(hkhg)(hg)
NL-ZUa 6	ki	(klk)(ikihh+g)	kh	kl	k	kl	k	k	k	kl	k	k	ih	ik	hk	(ghkh)	hg	g	fg	g	(hkhg)(hkh)	ghf	gh	(hki)(klkih)	(hkhg)(hg)
Pieterskerk Leiden 1564																									
Cantuale Novum 1572																									

Table 78

	sur-	gens	ihe-	sus	do-	mi-	nus	nos-	ter	stans	in	me-	di-	o	di-	sci-	pu-	lo-	rum	su-	o-	rum	et
Uu406	gk#	lmkk+ih#	klm	l	(m)(opo)	om	kl#	(l)(l*omo)	ml	l	k	lkl	(l)(kk)(kihg)(h)	hg	h	(k)(kk)(k)	ki	(hlk)(lm)	l	g	(hg)(hgf)(gh)	(g)(h*kih)(h*kih)	
Uu407	gl#	lmkk~	klm	l	mopo	om	kl	l*omo	ml	l	l	(l)(lkl)	(lki)(kihg)(h)	hg	h	(k)(kkk)	ki	(hlk)(lm)	l	g	(hg)(hgf)(gh)	(g)(h*kih)(h*kih)	
Uu408	gk#	lmkk~	klm	l	mopo	om	kl	lomo	mll~	l	l	(l)(lkl)	(lki)(kihg)(h)	hg	h	(k)(k)(kk)	ki	(hlkk~)(lm)	l	g	(hg)(hgf)(gh)	(ghkih)(h*kih)	
Uu409																							
Uu410	gl#	lmkk~	klm	l	mopo	om	kl	lomo	ml	l	l	(l)(lkl)	(lki)(kihg)(h)	hg	hh	(kkk)	(k)(ki)	(hlk)(lm)	l	g	(hg)(hgf)(gh)	(ghkih)(hkih)	
Uu411	gk#	lmk	klm	l	mopo	om	kl	lomo	ml	l	l	(l)(lkl)	(lki)(kihg)(h)	h+g	hh	(k)(kk)	(k)(ki)	(hlk)(lm)	l	g	(h+g)(hgf)(gh)	(ghkih)(hkih)	
NL-DHk 73 E8	gl#	lmkk+h	klo	l	mopo	om	l	lomo	ml	l	l	(lkl)	(lki)(kihg)(h)	hg	g	(k)(kkk)	ki	(hlk)(lm)	l	g	(hg)(hgf)(gh)	(ghkih)(kih)	
187 D2																							
NL-Hs 184 C5	g	lmkk+i	klm	l	(mop)(po)	ml	k	(lom)(o)	ml	l	k	(lk)(l)	(lk)(kihg)(h)	hg	h	(k)(kk)	ki	(glk)(lm)	l	g	(hg)(hg)(fgh)	(g)(hg)(hki)(h)(hki)(h)	
NL-Hs 184 C3	g	lmk	klm	l	(mopo)	om	kl	(lomo)	ml	l	k	(lkl)	(lk)(kihg)(h)	hg	h	(k)(kk)	ki	(hlk)(lm)	l	g	(hg)(hgf)(gh)	(ghkih)(hkih)	
NL-ZUa 6	g	lmk	klm	l	mopo	om	kl	lomo	ml	(l)(ll)	k	lkl	(lki)(kihg)(h)	hg	gh	k	ki	(hlk)(lm)	l	g	(hg)(hgf)(gh)	(ghkih)(hkih)	hg
Pieterskerk Leiden 1564																							
Cantuale Novum 1572																							

di-	xit	pax	vo-	bis	al-	le-	lu-	ia	ga-	vi-	si	sunt	di-	sci-	pu-	li	vi-	so	do-	mi-	no	al-	le-			lu-	ia
(ghkhg)(h)	hg	(lkl)(opoo~)(lol)	ko	opo	omm#	lk	(l*o)(omm~)	ml	i	(lml)(mpm)	l	k	k	kl	(l)(kk)(kihg)(h)	gg+f	(f)(h*k)	(k)(klkih)(h*kih)	g	(ghkhg)(h)	gg+f	(f)(h*k)(kl#)	(k)(ikhgf)(g)	(glkl)(ik)(mlk)	(kih)	(h*kih)(khh~)	hg
(ghkhg)(h)	hg	(lkl)(pm)(opoo~)(lol)	lo	opo	omm~	lk	(l*o)(omm~)	ml	i	(lml)(mpm)	lkk~	k	k	kl	(lki)(kihg)(h)	gff~	(f)(h*k)	(klkih)(h*kih)	g	(ghkhg)(h)	gf	(f)(h*k)	(k)(ikhgf)(g)	(glkl)(ikmlk)	(kih)	(h*kih)(khh~)	hg
(ghkhg)(h)	hgg~	(lkl)(pm)(opoo~)(loll~)	lo	opoo~	om	lk	(lo)(omm~)	mll~	i	(lml)(mpmm~)	lkk~	k	k	kl	(lki)(kihg)(h)	gff~	(f*h)	(k)(klkih)(h*kih)	g	(ghkhg)(h)	gf	(f)(h*k)	(ki)(khgf)(g)	(glkl)(i)(k*mlk)	(kih)	(h*kih)(khh~)	hgg~
(ghkhg)(h)	hg	(lkl)(pm)(opo)(lol)	lo	opo	om	lk	(lo)(om)	ml	i	(lml)(mpm)	lk	k	k	kl	(lki)(kihg)(h)	gf	(fh)(k)	(klkih)(hkih)	g	(ghkhg)(h)	gf	(fh)(k)	(ki)(khg)(fg)	(glkli)(kmlk)	(kih)	(hkih)(kh)	hh+g
(ghkhg)(h)	h+g	(lkl)(pm)(opo)(lol)	lo	opo	om	lk	(lo)(om)	ml	i	(lml)(mpm)	lk	kk~	k	kl	(lki)(kihg)(h)	gf	(fh)(k)	(klkih)(hkih)	g	(ghkhg)(h)	gf	(fh)(k)	(ki)(khg)(fg)	(glkli)(kmlk)	(kih)	(hkih)(kh)	hg
(ghkhg)(h)	hg	(l)(kl)(pm)(opoo~)(lol)	ko	mopo	omo	lk	(lomo)	ml	i	(lml)(mpm)	lk	k	k	kl	(lki)(kihg)(h)	gf	(fg)(kk)	(klkih)(kih)	g	(ghkhg)(h)	gf	(fh)(k)	(ki)(k)(ikhgf)(g)	(glkl)(ik)(mlk)	(kih)	(hkih)(khh+g)	hg
(ghkh)(gh)	hg	(lk)(l)(pm)(opo)(lol)	ko	opo	om	lk	(lo)(om)	ml	i	(lml)(mpm)	l	k	k	kl	(lkk+ihg)(h)	gf	(fh)(k)	(klkih)(hkih)	g	(ghkh)(gh)	gf	(fh)(k)	(ki)(khh+g)(h)	(glk)(li)(kmlk)	(kih)	(hki)(hkh)	hg
(gh)(khg)(h)	h+g	(lkl)(pm)(opo)(lol)	ko	opo	om	lk	(lo)(om)	ml	i	(lml)(mpm)	l	k	k	kl	(lki)(kihg)(h)	gf	(fh)(k)	(iklkih)(hkih)	g	(ghkhg)(h)	gf	(fh)(k)	(ki)(khgf)(g)	(glkl)(ikmlk)	(kih)	(hkih)(kh)	hg
(ghkhg)(h)	hg	(lkl)(pm)(opo)(lol)	ko	op	l	k	(lom)	ml	i	(lml)(mpm)	l	k	k	kl	(lk)(kihg)(h)	gf	(fh)(k)	(klkih)(hkih)	g	(ghkhg)(h)	gf	(fh)(k)	(ki)(khgf)(g)	(glkl)(ikmlk)	(kih)	(hkih)(kh)	hg

NL-Hs 184 C5: '...surgens ihesus **domino nostro**...'

Table 79

	vi-	de-	te	ma-	nus	me-	as	et	pe-	des	me-	os	qui-	a	e-	go	ip-	se	sum
Uu406	l	l*oml	(///)	k	k	kl	k	li#	kl	kl	l*om	ml	l	l	(lml)(mlk)	li	(i)(l*ml)(mpm)	(lk)(l*mlm	(lki)(ki)
Uu407	l	l*oml	klkk~	k	k	kl	k	li#	kl	kl	l*om	ml	l	l	(lml)(mlk)	li	(i)(l*ml)(mpm)	(lk)(l*mlm	(lki)(ki)
Uu408	l	l*oml	klkk~	k	k	kl	k	ll~	kl	kl	lom	mll~	l	l	(lml)(mlk)	li	(i)(l*ml)(mpmm~)	(lk)(lmlm)	(lki)(kii~)
Uu409																			
Uu410	l	loml	klk	k	k	kl	k	l	kl	kl	lom	ml	l	l	(lml)(mlk)	li	(il)(ml)(mpm)	(lk)(lmlm)	(lki)(kii~)
Uu411	l	loml	klk	k	k	kl	k	l	kl	kl	lom	ml	l	l	(lml)(mlk)	li	(il)(ml)(mpm)	(lk)(lmlm)	(lki)(ki)
NL-DHk 73 E8																			
187 D2																			
NL-Hs 184 C5	l	loml	klkk+i	k	k	kl	k	l	kl	kl	lom	ml	l	l	(lml)(mlk)	li	(il)(ml)(mpm)	(lk)(lml)(m	(lki)(ki)
NL-Hs 184 C3	l	loml	klk	k	k	kl	k	li	kl	kl	lom	ml	l	l	(lml)(mlk)	li	(il)(ml)(mpm)	(lk)(lmlm)	(lki)(ki)
NL-ZUa 6	l	loml	klk	k	k	kl	k	l	kl	kl	lom	ml	l	l	(lml)(mlk)	l	(il)(ml)(mpm)	(lk)(lmlm)	(lki)(ki)
Pieterskerk Leiden 1564																			
Cantuale Novum 1572																			

Table 80

	ex-	pur-	ga-	te	ve-	tus	fer-	men-	tum	ut	si-	tis	no-	va	con	sper-	si-	o	et-	e-	nim	pa-	scha	nos-	trum
Uu406	c	d	(ed)(hk)	h	h	h	h	h	(hg)(///)	(f)(g*hg)	h	g	fgf	f	(fghf)(gfe)	e#	(d)(d*fef)	ed	d	fgh	g	g	gh	h	(hf)(hkg)(ff)(dfd)
Uu407	c	d	(ed)(hk)	h	h	h	h	h	(hg)(hkhgg~)	(f)(g*hg)	h	g	fg	f	(fghf)(gfe)	ed	(d*fef)	ed	d	fgh	g	g	gh	h	(hf)(hkg)(ff)(dfd)
Uu408	c	d	(edd~)(hk)	hh~	h	h	h	h	(hg)(hkhh+g)	(f)(g*hgg~)	h	g	fg	f	(fghf)(gfe)	edd~	dfef	edd~	d	fgh	g	g	gh	h	(hf)(hkg)(ff)(dfdd~)
Uu409																									
Uu410	c	d	(ed)(hk)	h	h	h	h	h	(hg)(hkhh+g)	fghg	h	g	fg	f	(fghf)(gfe)	ed	dfef	ed	d	fgh	g	g	gh	h	(hf)(hkgfd)(fd)
Uu411	c	dd	(ed)(hk)	h	h	h	h	h	(hg)(hkhh+g)	fghg	h	g	fg	f	(fghf)(gfe)	ed	dfef	ed	d	fgh	g	g	gh	h	(hf)(hkgfd)(fd)
NL-DHk 73 E8	c	d	(fd)(hk)	h	h	h	h	h	(hg)(hkhg)	fghg	h	g	fgf	f	(fghf)(gfe)	f	dfef	ed	d	fgh	g	g	gh	h	(hf)(hkg)(ff)(dfd)
187 D2																									
NL-Hs 184 C5	c	d	(ed)(hk)	h	h	h	h	h	(hg)(hkhg)	fghg	h	gf	fgf	f	(fghf)(gfe)	ed	(dfe)(f)	ed	d	fgh	g	g	gh	h	(hg)(hkgfd)(fd)
NL-Hs 184 C3	c	d	(ed)(hk)	h	h	h	h	h	(hg)(hkhg)	fghg	h	g	fgf	f	(fghf)(gfe)	ed	dfefe	ed	d	fgh	g	g	gh	h	(hf)(hkgf)(dfd)
NL-ZUa 6	c	d	(fd)(hk)	h	h	h	h	h	(hg)(hkhh+g)	fghg	h	g	fgf	f	(fghfge?ff+e)	d	dfef	ed	d	fgh	g	g	gh	h	(hg)(hkgg+f)(ddfd)
Pieterskerk Leiden 1564																									
Cantuale Novum 1572																									

i-	mo-	la-	tus	est	chris-	tus	i-	ta-	que	e-	pu-	le-	mur	in	do-	mi-	no	al-	le-			lu-	ia
d	d	fgf	(ff+)	fgh	(hgfe)(f*gfg)	gf	f	(f)(g*hh)	h	h	hg	h	gf	g	(f)(gh)	fed	dfdd+c	f#	(ed)(fh)	(ghg)	(efg)(hf)(gfe)	(d)(d*fef#)	ed
d	d	fgf	f	fgh	(hgfe)(f*gfg)	gf	f	(f)(g*hh~)	h	h	hg	h	gf	g	fgh	fed	dfdd+c	f	(ed)(fh)	(ghg)	(efg)(hf)(gfe)	(d*fef)	ed
d	d	fgff~	f	fgh	(hgfe)(fgfgg~)	gff~	f	fgh	h	h	hg	h	gee~	g	fgh	fed	dfdd+c	f	(ed)(fh)	(ghgg~)	(efg)(hff~)(gfe)	dfef	edd~
d	dd	fgf	f	fgh	(hgfe)(fgfg)	gf	f	fgh	h	h	hg	h	ge	g	fgh	fed	dfdd+c	f	(ed)(fhghg)		(efg)(hf)(gfe)	dfef	ed
d	d	fgf	f	fgh	(hgfe)(fgfg)	gf	f	fgh	h	h	hg	h	ge	g	fgh	fed	dfdd+c	f	(ed)(fhg)(hg)		(efg)(hf)(gfe)	dfef	ed
d	d	fgf	fe	fgh	(hgfe)(fgfg)	gf	f	(fh)(k)	h	h	hg	h	gf	gf	fgh	fed	dfdc	fg	(fd)(fh)	(ghg)	(efghf)(gfe)	dfef	ed
d	d	fgf	f	fgh	(hgfe)(fgf)(g)	gf	f	fgh	h	h	hg	h	ge	g	fgh	fed	dfdd+c	f	(ed)(fhg)(hg)		(efghf)(gfe)	(dfe)(f)	ed
d	d	fgf	f	fgh	(hgfe)(fgfg)	gf	f	fgh	h	h	hg	h	ge	g	fgh	fed	dfdd+c	f	(ed)(fhg)(hg)		(efghf)(gfe)	dfef	ed
d	d	fgf	f	fgh	(hgfe)(fgfg)	gf	f	fgh	h	h	hg	h	ge	g	fgh	fed	dfdc	f	(ed)(fh)	(ghg)	(efg)(hf)(gfe)	dfef	ed

Table 81

	non	in	fer-	men-	to	ma-	li-	ti-	ae	et	ne	qui-	ti-	e	sed	in	a-	zy-	mis	sin-	ce-	ri-	ta-	tis	et	ve-	ri-	ta-	tis
Uu406	h	h	h	h	(hg)(hgg+f)	g	g	g	hf	gh	gh	h	hïh	h	gf	gh	h	h	h	h	h	h	hk	h	(hg)(hg)	hf	(f)(g*hg)(hkh)	(hgfe)(f*g)(h)	gf
Uu407	h	h	h	h	(hg)(hgg+f)	g	g	g	hf	gh	gh	h	hïh	h	gf	gh	h	h	h	h	h	h	hk	h	(hg)(hg)	hf	(fghg)(hkh)	(hgfe)(gh)	gf
Uu408	h	h	h	h	(hg)(hgg+f)	g	g	g	hf	gh	gh	h	hïh	h	gf	gh	h	h	h	h	h	h	hk	h	(hg)(hg)	hf	(fghg)(hkhh~)	(hgfe)(gh)	gff~
Uu409																													
Uu410	h	h	h	h	(hg)(hgg+f)	g	g	g	hf	gh	gh	h	hïh	h	gf	gh	h	h	h	h	h	h	hk	h	(hg)(hg)	hf	(fghg)(hkh)	(hgfe)(gh)	gf
Uu411	h	h	h	h	(hg)(hgg+f)	g	g	g	hf	gh	gh	h	hïh	h	gf	gh	h	h	h	h	h	h	hk	h	(hghg)	hf	(fghg)(hkh)	(hgfe)(gh)	gf
NL-DHk 73 E8	h	h	h	h	(hg)(hgg+f)	g	g	g	hf	gh	gh	h	hïh	h	gf	gh	hk	h	h	h	h	h	hk	h	(hg)(hg)	hf	(fghg)(hkh)	(hgfe)(gh)	gf
187 D2																													
NL-Hs 184 C5	h	h	h	h	(hg)(hgg+f)	g	g	g	hf	gh	gh	h	hïh	h	gf	gh	hk	h	h	h	h	h	hk	h	(hg)(hg)	hf	(fghg)(hkh)	(hgfe)(fgh)	gf
NL-Hs 184 C3	h	h	h	h	(hg)(hgg+f)	g	g	g	hf	gh	gh	h	hih	h	gf	gh	h	h	h	h	h	h	hk	h	(hg)(hg)	hf	(fghg)(hkh)	(hgfe)(fgh)	gf
NL-ZUa 6	h	h	h	h	(hg)(hgf)	g	gh	g	g	hf	gh	gh	hih	h	gf	gh	h	h	h	h	h	h	hk	h	(hg)(hg)	hf	(fghg)(hkh)	(hgfe)(gh)	gf
Pieterskerk Leiden 1564																													
Cantuale Novum 1572																													

Table 82

	qui	sunt	hi	ser-	mo-	nes	quos	con-	fer-	tis	ad	in-	vi-	cem	am-	bu-	lan-	tes	et	es-	tis	tris-	tes	al-	le-	lu-	ia	al-	le-	lu-	ia
Uu406	e	fg#	gg+f	gh	h	g	g	g	g	hk	g	h#	g	f	f	hk	k#	ki	h	k	g	h	ghg	efg#	g	fee~	d	f	gh	g	g
Uu407	e	fg#	gg+f	gh	h	g	g	g	g	hk	g	h	g	f	f	h*k	k	ki	h	k	g	h	ghg	ef	g	fe	d	f	gh	g	g
Uu408	e	fg#	gf	gh	h	g	g	g	g	hk	g	h	g	f	f	hk	k	ki	h	k	g	h	ghgg~	ef	g	fe	d	f	gh	g	g
Uu409																															
Uu410	e	fk#	gf	gh	h	g	g	g	g	hk	g	h	g	f	f	hk	k	ki	h	k	g	h	ghg	ef	g	fe	d	f	gh	g	g
Uu411	e	f	gf	gh	h	g	g	g	g	hk	g	h	g	f	f	hk	k	ki	h	k	g	h	ghg	ef	g	fe	d	f	gh	g	g
NL-DHk 73 E8	f	fg	(g)(gf)	gh	h	g	g	g	g	hk	g	h	g	f	f	hk	k	ki	h	k	g	h	ghg	ef	g	fef	d	f	gh	g	g
187 D2																															
NL-Hs 184 C5																															
NL-Hs 184 C3	e	f	gf	gh	h	g	g	g	g	hk	g	h	g	f	f	hk	k	ki	h	k	g	h	ghg	g	g	fe	d	f	gh	g	g
NL-ZUa 6	e	f	gf	gh	h	g	g	g	g	hk	g	h	gf	f	f	hk	k	ki	h	k	g	h	ghg	efg	gf	ed	c	f	gh	g	g
Pieterskerk Leiden 1564																															
Cantuale Novum 1572	e	fg	gf	gh	h	g	g	g	g	hk	g	h	g	f	f	h	k	ki	h	k	g	h	ghg	efg	g	fe	d	f	gh	g	g

et	res-	pon-	dens	u-	nus	cu-	i	no-	men	cle-	o-	phas	di-	xit	e-	i	tu	so-	lus	pe-	re-	gri-	nus	es	in	ie-	ru-	sa-	lem	et	non	co-	gno-	vi-	sti
g	g	gk#	h	g	g	i	k	l	k	l	ki	hk	k	k	hkg	g	f	g	f	g	h	k	l	k	l#?	ik	h	h	g	g#	ef	gh	h	g	g
g	g	gk	h	g	g	i	k	l	k	l	ki	hk	k	k	hkg	g	f	g	f	g	h	k	l	k	l	ik	h	h	g	g#	ef	gh	h	g	g
g	g	gk	h	g	g	i	k	l	k	l	ki	hk	k	k	hkgg~	g	f	g	f	g	h	k	l	k	l	ik	h	h	g#	ef	gh	h	g	g	g
g	g	gk	h	g	g	i	k	l	k	l	ki	h*k	k	k	hkg	g	f	g	f	g	h	k	l	k	l	ik	h	h	g	ef	gh	h	g	g	g
g	g	gk	h	g	g	i	k	l	k	l	ki	h*k	k	k	hkg	g	f	g	f	g	h	k	l	kk	l	ik	h	h	g	ef	gh	h	g	g	g
	g	gk	h	g	g	i	k	l	k	l	k	hk	k	k	hkg	g	f	g	f	g	h	k	l	k	lk	ik	h	h	g	gf	ef	gh	h	g	g
g	g	gk	h	g	g	i	k	l	k	l	ki	hk	k	k	hkg	g	f	g	f	g	h	k	l	k	l	ik	h	h	g	ef	gh	h	h	g	g
g	g	gk	h	g	g	i	k	l	k	l	ki	hk	k	k	hkg	g	f	g	f	g	h	k	l	k	kl	kik	h	h	g	ef	gh	h	g	g	g
g	g	gk	h	g	g	i	k	l	l	l	ki	hk	k	k	hkg	g	f	g	f	g	h	k	l	k	l	ik	h	h	g	g	ef	gh	h	g	g

quae	fac-	ta	sunt	in	il-	la	his	di-	e-	bus	al-	le-	lu-	ia	qui-	bus	ip-	se	di-	xit	quae	et	di-	xe-	runt	de	ie-	su	na-	za-	re-	no	qui	fu-	it
g	h	g	h	g	fg#	f	fh	k	k	ikhgf	gh	h	g	g	g	g	gk#	h	g	g	(ll+)	i	k	lm?	l?	ki	h	ik	lk	h	g	g	g	h	g
g	h	g	h	g	fg	f	fh	k	k	ikhgf	gh	h	g	g	g	g	gk	h	g	g	ll~	i	k	lm	l	lki	h	ik	lkk~	h	g	g	g	h	g
g	h	g	h	g	fg	f	fh	k	k	ikhgf	gh	h	g	g	g	g	gk	h	g	g	ll~	i	k	lm	l	lki	h	ik	lkk~	h	g	g	g	h	g
g	h	g	h	g	fg	f	f*h	k	k	ikhgf	gh	h	g	g	g	g	gk	h	g	g	ll~	i	k	lm	l	lki	h	ik	lk	h	g	g	g	h	g
g	h	g	h	g	fg	f	f*h	k	k	ikhgf	gh	h	g	g	g	g	gk	h	g	g	l	i	k	lm	l	lki	h	ik	lk	h	g	g	g	h	g
g	h	g	h	g	fg	f	fh	k	k	ikhgf	gh	h	g	g	g	g	gk	h	g	g	l	i	k	lm	l	ki	h	ik	lk	h	g	g	g	h	g
g	h	g	h	g	fg	f	fh	k	k	ikhgf	gh	h	g	g	g	g	gk	h	g	g	l	i	k	lm	l	ki	h	ik	lk	h	g	g	g	h	g
g	h	g	h	g	fg	f	fh	k	k	ikhgf	gh	h	g	g	g	g	ik	h	g	g	(l)(ll)	i	k	lm	l	ki	h	ik	lki	h	g	g	g	h	g
g	h	g	h	g	fg	f	fh	k	k	ikhgf	gh	h	g	g	g	g	gk	h	g	g	l	i	k	lm	l	ki	h	ik	lk	h	g	g	g	h	g

Table 82

vir	pro-	phe-	ta	po-	tens	in	o-	pe-	re	et	ser-	mo-	ne	co-	ram	de-	o	et	om-	ni	po-	pu-	lo	al-	le-	lu-	ia	al-	le-	lu-	ia	
h	g	h	g	(g)(hk)	h	g	h	g	f	g	gh#	f	f	f	hk#	k	k	k	kii~	h	k	h	g	g	g	fee~	d	f	gh	g	g	
h	g	h	g	hk	h	g	h	g	f	g	gh	f	f	f	h	k	k	k	kii~	h	k	h	g	g	g	fe	d	f	gh	g	g	
h	g	h	g	hk	h	g	h	g	f	g	gh	f	f	f	h	k	k	k	kii~	h	k	h	g	g	g	fe	d	f	gh	g	g	
h	g	h	g	hk	h	g	h	g	f	g	gh	ff	ff	f	h	k	k	k	ki	h	k	h	g	g	g	fe	d	f	gh	g	g	
h	g	h	g	hk	h	g	h	g	f	g	gh	f	f	f	h	k	k	k	ki	h	k	h	g	g	g	fe	d	f	gh	g	g	
h	g	h	g	hk	hg	g	h	g	f	g	ghg	f	f	f	hk	k	k	k	ki	h	k	h	g	g	g	fef	d	f	gh	g	g	
h	g	h	g	hk	h	g	h	g	f	g	gh	f	f	f	h	k	ki	h	ki	h	k	h	g	g	g	fe	d	f	gh	g	g	... quibus **ille** dixit...'
h	g	h	g	hk	h	g	h	g	f	g	gh	f	f	f	h	k	ki	k	ki	h	k	h	g	g	g	fe	d	f	gh	g	g	... quibus **ille** dixit...'
h	g	h	g	hk	h	g	h	g	f	g	gh	f	f	f	h	k	k	k	k	h	k	h	g	g	g	fe	d	f	gh	g	g	

Table 83

	vi-	de-	te	ma-	nus	me-	as	et	pe-	des	me-	os	qui-	a	e-	go	ip-	se	sum	al-	le-	lu-	ia	al-	le-	lu-	ia
Uu406	f	(gg+)	f	eg	h	k	kg	ik#	h	g	hg	f	g	f	g	h	k	k	k	g	ik	h#	f	gh	h	g	g
Uu407	f	g	f	g	h	k	kg	ik	h	g	hg	f	g	f	g	h	k	k	k	g	ik	hg	f	gh	h	g	g
Uu408	f	g	f	g	h	k	kgg~	ik	h	g	hg	f	g	f	g	h	k	k	k	g	ik	hg	f	gh	h	g	g
Uu409																											
Uu410	f	g	f	g	h	k	kg	ik	h	g	hg	f	g	f	g	h	k	k	k	g	ik	hg	f	gh	h	g	g
Uu411	f	g	f	g	h	k	kg	ik	h	g	hg	f	g	f	g	h	k	k	k	g	ik	hg	f	gh	h	g	g
NL-DHk 73 E8	f	g	f	g	h	k	kg	ik	h	g	hg	f	g	f	g	h	k	k	k	g	ik	h	gf	gh	h	g	g
187 D2	g	h	f	g	h	k	ig																				
NL-Hs 184 C5	g	h	f	g	h	k	ig																				
NL-Hs 184 C3	f	g	f	g	h	k	kg	ik	h	g	hg	f	g	f	g	h	k	k	k	g	ik	h	f	gh	h	g	g
NL-ZUa 6	g	g	f	g	h	k	kg	ik	h	g	hg	f	g	f	g	h	k	k	k	g	ik	h	gf	gh	h	g	g
Pieterskerk Leiden 1564																											
Cantuale Novum 1572	f	g	f	g	h	k	kg	ik	h	g	hg	f	g	f	g	h	k	k	k	g	ik	h	f	gh	h	g	g

Table 86

	con-	gra-	tu-	la-	mi-	ni	mi-	hi	om-	nes	qui	di-	li-	gi-	tis	do-	mi-	num	qui-	a	quem	que-	re-	bam
Uu406	e#	gh	g	hk	/	k	k	h	h*kihg	(g)(h*kih)(ikhgg)(f)(f~)	f	f	efh	h	h*k	(gf)(gff~)	(f)(dfgfe)(f)	f~	(e)(f*g)(h)	g	g	gh	h	(hg)(hgg+f)
Uu407	ee~	gh	g	hk	k	k	k	h	h*kihg	(g)(h*kih)(ikhgg)(f)(f)	f	f	efh	h	hk	(gf)(gff~)	(f)(dfgfe)(f)	f	(e)(f*g)(h)	g	g	gh	h	(hg)(hgg+f)
Uu408	e	gh	g	hk	k	k	k	h	h*kihg	(g)(h*kih)(ikhgg~)(f)(f)	f	f	efh	h	hk	(gf)(gf)	(fd)(f*gfe)(f)	f	(e)(f*g)(h)	g	g	gh	h	(hg)(hgg+f)
Uu409	e	gh	g	hk	k	k	k	h	hkihg	(ghkih)(ikg)(fff)	f	f	efh	h	hk	gfgf	(fd)(fgfe)(f)	f	efgh	g	g	gh	h	(hghgg+f)
Uu410	e	gh	g	hk	k	k	k	h	hkihg	(ghkih)(ikg)(fff)	f	f	efh	h	hk	(gf)(gf)	(fd)(fgfe)(f)	f	efgh	g	g	gh	h	(hg)(hgg+f)
Uu411	e	gh	g	hk	k	k	k	h	hkihg	(ghkih)(ikg)(fff)	f	f	efh	h	hk	gfgf	(fd)(fgfe)(f)	f	efgh	g	g	gh	h	hghgg+f
NL-DHk 73 E8	fd	gh	g	hk	k	k	k	h	hkihg	(ghkih)(k)(kgg~)(f)(fe)	f	f	efh	h	hk	(gf)(gff~)	(f)(df)(gfe)(f)	fe	efgh	g	g	gh	h	(hg)(hgg+f)
NL-DHk 73 E8 older layer	ed																							
187 D2																								
NL-Hs 184 C5																								
NL-ZUa 6	e	gh	g	hk	k	k	(k)(kk	h	hkihg	(ghkih)(ikggg+f)	f	f	efh	h	hk	(gf)(gf)	(f)(df)(gfe)(f)	ef	efgh	g	g	gh	h	(hg)(hgf)
Pieterskerk Leiden 1564																								
Cantuale Novum 1572																								

ap-	pa-	ru-	it	mi-	hi	et	dum	fle-	rem	ad	mo-	nu-	men-	tum	vi-	di	do-	mi-	num	me-	um	al-	le-			lu-	ia
g	k	k	ih	(kh)(h*kihg)(h)	hg	g	h	klkl	(ii)(k)	h	hg	hk	hgh#	ghgg+f	h	h	hk	g	g	(gf)(fed)(e)	ed	gh#	(g)(dfde)	(g)(dfde)	(ghf)(ghg)	egff	fe
h	k	k	ih	(kh)(h*kihg)(h)	hg	g	h	klkl	(ii)(k)	h	hg	hk	hgh	ghgg+f	h	h	hk	g	g	(gf)(fed)(e)	ed	gh	(g)(dfde)	(g)(dfde)	(ghf)(ghgg~)	egff	fe
h	k	k	ihh~	(kh)(h*kihg)(h)	hg	g	h	klkll~	ik	h	hg	hk	hgh	ghgg+f	h	h	hk	g	g	(gf)(fed)(e)	e+d	gh	(g)(dfde)	(g)(dfde)	(ghf)(ghgg~)	egff~	fee~
h	k	k	ih	(kh)(hkihg)(h)	hg	g	h	klkl	ik	h	hg	h*k	hgh	ghgg+e	h	h	h*k	g	g	(gf)(fed)(e)	ed	gh	(gdfde)	(gdfde)	(ghf)(ghg)	egf	fe
h	k	k	ih	(kh)(hkihg)(h)	hg	g	h	klkl	ik	h	hg	h*k	hgh	ghgg+e	h	h	hk	g	g	(gf)(fed)(e)	ed	gh	(gd)(fde)	(gdfde)	(ghf)(ghg)	egf	fe
h	k	k	ih	(kh)(hkihg)(h)	hg	g	h	klkl	ik	h	hg	h*k	hgh	ghgg+e	h	h	hk	g	g	(gf)(fed)(e)	ed	gh	(gd)(fde)	(gdfde)	(ghf)(ghg)	egf	fe
g	k	k	(k)(kh)	(kh)(hkihg)(h)	hg	g	h	klkl	ik	h	hg	hk	(hg)(hg)	ghgf	h	h	hk	g	gf	(fe)(fed)€	fd	ghg	(g)(dede)	(g)(dede)	(ghf)(ghg)	egff~	fe
h	k	k	ih	(kh)(hkihg)(h)	hg	g	h	klkl	ik	h	hg	hk	hgh	ghge	h	h	hk	g	g	(gf)(fed)(e)	ed	gh	(g)(dfde)	(g)(dfde)	(ghf)(ghg)	egf	fe

Table 87

	ma-	ri-	a	sta-	bat	ad	mo-	nu-	men-	tum	plo-	rans	vi-	dit	an-	ge-	los	in	al-	bis	se-	den-	tes	et	su-	da-	ri-	um	quod	fu-	e-	rat	su-	per	ca-	put	ihe-	sum	al-	le-	lu-	ia
Uu406	g	i	k	l	l	lm	k	h	k	kh	g	g	f	h	k	k	k	k	k#	i	h	k	k	i	k	lm	l	k	k	k	k	klkl	h	g	ik	h	g	ik	h	h	g	g
Uu407	g	i	k	l	l	lm	k	h	k	khh~	g	g	f	h	k	k	k	k	k	i	h	k	k	i	k	lm	l	k	k	k	k	klkl	h	g	ik	h	g	ik	h	h	g	g
Uu408	g	i	k	l	l	lm	k	h	k	khh~	g	g	f	h	k	k	k	k	k	i	h	k	k	i	k	lm	l	k	k	k	k	klkl	h	g	ik	h	g	ik	h	h	g	g
Uu409	g	i	k	l	l	lm	k	h	k	kh	g	gg~	f	h	k	k	k	k	k	i	h	k	k	i	k	lm	l	k	k	k	k	klkl	h	g	ik	h	g	ik	h	h	g	g
Uu410	g	i	k	l	l	lm	k	hh	k	kh	g	g	ff	h	k	k	k	kk	k	i	h	k	k	i	k	lm	l	k	k	k	k	klkl	h	g	ik	h	g	ik	h	h	g	g
Uu411	g	i	k	l	l	lm	k	hh	k	kh	g	g	f	h	k	k	k	k	k	i	h	k	k	i	k	lm	l	k	k	k	k	klkl	h	g	ik	h	g	ik	h	h	g	g
NL-DHk 73 E8	g	i	k	l	l	lm	k	h	k	khh~	g	g	f	h	k	k	k	h	k	i	h	k	k	i	k	lm	l	k	h	k	k	klkl	h	g	hk	i	h	ik	l	h	g	g
187 D2																																										
NL-Hs 184 C5																																										
NL-ZUa 6	g	i	k	l	l	lm	k	h	k	ih	g	g	fh	h	k	k	k	k	k	i	h	k	k	k	k	lm	l	k	k	k	k	klk	h	g	ik	h	g	ik	h	h	g	g
Pieterskerk Leiden																																										
Cantuale Novum 1572																																										

Table 86

	di-	xit	ihe-	sus	mu-	li-	er	quid	plo-	ras	quem	que-	ris	il-	la	au-	tem	di-	xit	tu-	le-	runt	do-	mi-	num	me-	um	et
Uu406	cd	fg	fed	d	f	gh	h	h	g	h	g	fgfd	d	h#	g	h	k#	hk	h	f	h	g	h	g	f	gfe	e	e#
Uu407	cd	fg	fed	d	f	gh	h	h	g	h	g	fgfd	d	h	g	h	ki	hk	h	f	h	g	h	g	f	gfe	e	e
Uu408	cd	fg	fed	d	f	gh	h	h	g	h	g	fgfd	d	h#	g	h	ki	hk	h	f	h	g	h	g	f	gfe	e	e
Uu409	cd	fg	fed	d	f	gh	h	h	g	h	g	fgfd	d	h	g	h	ki	hk	h	f	h	g	h	g	f	gfe	e	e
Uu410	cd	fg	fed	dd	f	gh	h	h	g	h	g	fgfd	d	h	g	h	ki	hk	h	f	h	g	h	g	f	gfe	e	e
Uu411	cd	fg	fed	dd	f	gh	h	h	g	h	g	fgfd	dd	h	g	h	ki	hk	h	f	h	g	h	g	f	gfe	e	e
NL-DHk 73 E8	cd	fg	fed	d	f	gh	h	h	g	h	fe	fgfe	e	h	g	h	gf	gh	h	f	h	g	h	g	fg	gfe	e	dc
187 D2																												
NL-Hs 184 C5																												
NL-ZUa 6	cd	fg	fed	d	f	gh	h	h	g	h	g	fgfd	d	h	g	h	ki	hk	hg	f	h	g	h	g	f	fgfe	e	e
Pieterskerk Leiden																												
Cantuale Novum 157	cd	fg	fed	d	f	gh	h	h	g	h	g	fgff+d	d	h	g	h	ki	hk	h	f	h	g	h	g	f	gfe	e	e

ne-	sci-	o	u-	bi	po-	su-	e-	runt	e-	um	al-	le-	lu-	ia	al-	le-	lu-	ia
g	gh	h	d	g	fe	dc	d	f#	d	c	fh#	hg	h#	fe	g#	fe	d	d
g	gh	h	d	g	fe	dc	d	ff	d	c	fh#	hg	h	fe	g	fe	d	d
g	gh	h	d	g	fe	dc	d	f	d	c	fh#	hg	h	fe	g	fe	d	d
g	gh	h	d	g	fe	dc	d	f	d	c	f	hg	h	fe	g	fe	d	dd~
g	gh	h	dd	g	fe	dc	d	f	d	c	fh#	hg	h	fe	g	fe	d	d
g	gh	h	dd	g	fe	dc	d	f	d	c	f	hg	h	fe	g	fe	d	d
g	gh	h	d	g	fe	dc	d	fe	d	d	fh	hg	gf	e	fg	gfe	d	d
g	g	gh	h	d	gf	fe	dcd	fe	d	d	fg	hg	h	fe	g	fe	d	d
g	gh	h	d	g	fe	dc	d	f	d	c	fh	hg	h	fe	g	fe	d	d

Table 87

	un-	de-	cim	di-	sci-	pu-	li	in	ga-	li-	lae-	am	vi-	den-	tes	do-	mi-	num	a-	do-	ra-	ve-	runt	al-	le-	lu-	ia
Uu406	l#	k	i	k	lm	l	k	k	i	kl	(ll+)	g	h	k	k	k	h	g	g	g	g	fe	d	f	gh	g	g
Uu407	l	k	i	k	lm	l	k	k	i	kl	l	g	h	k	k	k	h	g	g	g	g	fe	d	f	gh	g	g
Uu408	l	k	i	k	lm	l	k	k	i	kl	l	g	h	k	k	k	h	g	g	g	g	fe	d	f	gh	g	g
Uu409	l	k	i	k	lm	l	k	k	i	kl	l	g	h	k	k	k	h	g	g	g	g	fe	dd~	f	gh	g	g
Uu410	l	k	i	k	lm	l	k	k	i	kl	l	g	h	k	k	k	h	g	g	g	g	fe	d	f	gh	g	g
Uu411	l	k	i	k	lm	l	k	k	i	kl	l	g	h	k	k	k	h	g	g	g	g	f+e	d	ff	gh	g	g
NL-DHk 73 E8	l	k	i	k	lm	l	k	k	i	kl	l	g	h	k	i	k	h	g	g	g	g	fe	d	f	gh	g	g
187 D2																											
NL-Hs 184 C5																											
NL-ZUa 6	l	k	i	k	lm	l	k	k	i	kl	l	g	h	k	i	k	h	g	g	g	g	fe	d	f	gh	g	g
Pieterskerk Leiden 1564																											
Cantuale Novum 1572																											

Table 88

	da-	ta	est	mi-	hi	om-	nis	po-	tes-	tas	in	cae-	lo	et	in	ter-	ra	al-	le-	lu-	ia
Uu406	(gg+)	f	h	k	kg	ik#	h	g	hg	f	g	g	f	g	h	k	kg	ik#	h	g	g
Uu407	gg~	f	h	k	kg	ik	h	g	hg	f	g	g	f	g	h	k	kg	ik	h	g	g
Uu408	gg~	f+	h	k	kgg~	ik	h	g	hgg~	f	g	g	f	g	h	k	kgg~	ik	h	g	g
Uu409	g	f	h	k	kg	ik	h	g	hg	f	g	g	f	g	h	k	kg	ik	h	g	g
Uu410	g	f	h	k	kg	ik	h	g	hg	f	g	g	f	g	h	k	kg	ik	h	g	g
Uu411	g	f	h	k	kg	ik	h	g	hg	f	g	g	f	g	h	k	kg	ik	h	g	g
NL-DHk 73 E8	g	f	h	k	kg	ik	h	g	hg	f	g	g	f	g	h	k	kg	ik	h	g	g
187 D2																					
NL-Hs 184 C5																					
NL-ZUa 6	g	f	h	k	kg	ik	h	g	hg	f	g	g	f	g	h	k	kg	ik	h	g	g
Pieterskerk Leiden 1564																					
Cantuale Novum 1572	g	f	h	k	kg	ik	h	g	hg	f	g	g	f	g	h	k	kg	ik	h	g	g

Table 89

	sur-	re-	xit	pas-	tor	bo-	nus	qui	po-	su-	it	a-	ni-	mam	su-	am	pro	o-	vi-	bus	su-	is	et	pro-	su-	o
Uu406	cd	(dh)(k)	h	h	(g)(h*k)	klkih	ghg	f	gh	h	hf	gh	h	gh#	efgfg	fgff+d	(e)(f*g)	g	efg	(ghge)(f*gfe)	d*fef	ed	f	f	f	f
Uu407	cd	(dh)(k)	h	h	(g)(h*k)	klkih	ghg	f	gh	h	hf	gh	h	gh	efgfg	fgff+d	efg	g	efg	(ghge)(f*gfe)	d*fef	ed	f	f	f	f
Uu408	cd	(dh)(k)	h	h	(g)(h*k)	klkih	ghgg~	f	gh	h	hff~	gh	h	gh	efgfg	fgfd	efg	g	efg	(ghge)(f*gfe)	d*fef	edd~	f	f	f	f
Uu409	cd	(dh)(k)	h	h	ghk	klkih	ghg	f	gh	h	hf	gh	h	gh	efgfg	fgfd	efg	g	efg	(ghge)(fgfe)	dfef	ed	f	f	f	f
Uu410	cd	(dh)(k)	h	h	ghk	klkih	ghg	f	gh	h	hf	gh	h	gh	(efgf)(g)	fgfd	efg	g	efg	(ghge)(fgfe)	dfef	ed	f	f	f	f
Uu411	cd	(dh)(k)	h	h	ghk	klkih	ghg	f	gh	h	hf	gh	h	gh	(efgfg)	fgfd	efg	g	efg	(ghge)(fgfe)	dfef	ed	f	f	f	f
NL-DHk 73 E8	cd	(dh)(k)	h	h	ghk	klkih	ghg	f	gh	h	hf	gh	h	gh	(efgfg)	(fge)(fd)	efg	g	efg	(ghge)(fgfe)	dfef	ed	c	d	f	f
187 D2																										
NL-Hs 184 C5																										
NL-ZUa 6	cd	(dh)(k)	h	h	ghk	klkih	ghg	f	gh	h	hf	gh	gh	gh	(efgfg)	(fgfff+d)	efg	g	efg	(ghge)(fgfe)	dfef	ed	f	f	f	f
Pieterskerk Leiden 1564																										
Cantuale Novum 1572																										

gre-	ge	mo-	ri	dig-	na-	tus	est	al-	le-	lu-	ia	al-	le-	lu-	ia			al-	le-	lu-	ia
(fg)(ff)(fed)(d*fef)	ed	f	gh	h	hgh	(fe)(f*gfg)	gf	h#	gf	(h)(h*kk+h)	khh+g	f	ghg	h#	(f)(g*hg)	(ff)(fed)	fd	gff+d#	f	fee+de	(///)
(fg)(ff)(fed)(d*fef)	ed	f	gh	h	hgh	(fe)(f*gfg)	gf	h	gf	h*k	khg	f	ghg	h#	(fghgf)	(f)(fed)	fd	gff~	f	fee+de	ed
(fg)(ff)(fed)(d*fef)	edd~	f	gh	h	hgh	(fe)(fgfg)	gff~	h	gf	h*k	khg	f	ghg	h#	(fghgf)	(f)(fed)	fdd~	gff~	f	fee+de	edd~
(fgf)(fed)(dfef)	ed	f	gh	h	hgh	(fe)(fgfg)	gf	h	gf	hk	khg	f	ghg	h	(fghgf)	(f)(fed)	fd	gf	f	fee+de	ed
(fgf)(fed)(dfe)(f)	ed	f	gh	h	hgh	(fe)(fgfg)	gf	h	gf	hk	khg	f	ghg	h	(fghgf)	(f)(fed)	fd	gf	f	fee+de	ed
(fgf)(fed)(dfef)	ed	f	gh	h	hgh	(fe)(fgfg)	gf	h	gf	hk	khg	f	ghg	h	(fghgf)	(f)(fed)	fd	gf	f	fee+de	ed
(fgfe)(fghgh)	hg	f	gh	h	hgh	(fe)(fgfg)	gf	h	gf	hk	kih	f	(ghg)(hg)	(fghgfe)(fed)		(f)(fed)	fd	gfd#?	f	(efed)(e)	fd
(fgf)(fed)(dfef)	ed	f	gh	h	(hg)(hfg)	(fe)(fgfg)	gf	h	gf	hk	kh	f	(ghgh)(fghg)	fed			fd	gf	f	(fed)(e)	ed

Table 90

	cur-	re-	bant	du-	o	si-	mil	et	il-	le	a-	li-	us	di-	sci-	pu-	lus	prae-	cu-	cur-	rit	ci-	ti-	us	pe-	tro	et	ve-	nit	pri-	or	ad	mo-	nu-	men-	tum	al-	le-	lu-	ia
Uu406	d	d	d#	f	g	fh	h	f	h	(kk+)	h	g	h	f	g*ïh	gf	f	g	g	h#	g	f	g	fe	(d)(d*f)	fc	cd	f	fd#	fg*h#	g	gh	f	e	f#	dc	d	fe	d	d
Uu407	d	d	d#	f	g	fh	h	f	h	k	h	g	h	f	g*ïh	gf	f	g	g	h	g	f	g	fe	df	fc	cd	f	ff~	fgh	g	gh	f	e	f	dc	d	fe	d	d
Uu408	d	d	d#	f	g	fh	h	f	h	k	h	g	h	f	gïh	gff~	f	g	g	h	g	f	g	fe	df	fc	cd	f	ff~	fgh	g	gh	f	e	f#	dc	d	fe	d	d
Uu409	d	d	d	f	g	fh	h	ff	h	k	h	g	h	f	gïh	gf	f	g	g	h	g	f	g	fe	df	fc	cd	f	f	fgh	g	gh	f	e	f	dc	d	fe	d	d
Uu410	d	d	d	f	g	fh	h	ff	h	k	h	g	h	f	gïh	gf	f	g	g	h	g	f	g	fe	df	fc	cd	f	f	fgh	g	gh	f	e	f	dc	d	fe	d	d
Uu411	d	d	d	f	g	fh	h	ff	h	k	h	g	h	f	gih	gf	f	g	g	h	g	f	g	fe	df	fc	cd	f	f	fgh	g	gh	f	e	f	dc	d	fe	d	d
NL-DHk 73 E8	d	d	dc	f	g	fh	h	f	h	k	h	g	h	f	gïh	gh	hf	g	g	h	g	f	g	fe	df	fc	cd	f	fd	fh	g	gh	f	e	f	dc	d	fe	d	d
187 D2																																							
NL-Hs 184 C5																																							
NL-ZUa 6	d	d	d+c	f	g	fh	h	f	h	k	h	g	h	f	gïh	gf	f	g	g	h	g	f	g	fe	df	fc	cd	df	f	fgh	g	gh	f	e	f	dc	d	fe	d	d
Pieterskerk																																							
Cantuale Novum 1572																																							

Table 90

	cum	se-	ro	es-	set	di-	e	il-	la	u-	na	sab-	ba-	to-	rum	et	fo-	res	es-	sent	clau-	sae	u-	bi
Uu406	c	cd	d	d	d	d	d	f#	dcd	d	c	(fd)(fg)	fe	d	d	d#	f	g	h	g	fg#	fed	d	d
Uu407	c	cd	d	d	d	d	d	f	(d)(cc)	d	c	(fd)(fgh)	fe	d	d	dd~	f	g	h	g	fg	fed	d	d
Uu408	c	cd	d	d	d	d	d	f	dcd	d	c	(fd)(fgh)	fe	d	d	d	f	g	h	g	fg	fed	d	d
Uu409	cc	cd	d	d	d	d	d	f	dcd	d	c	(fd)(fgh)	fe	d	d	d	f	g	h	g	fg	fed	d	d
Uu410	c	cd	d	d	d	d	d	f	dcd	c	d	(fd)(fgh)	fe	d	d	d	f	g	h	g	f*g	fed	d	d
Uu411	c	cd	d	d	d	d	d	f	dcd	c	d	(fd)(fgh)	fe	d	d	d	f	g	h	g	f*g	fed	d	d
NL-DHk 73 E8	c	cd	d	d	d	d	d	f	dcd	c	d	(fd)(fgh)	fe	d	d	dc	f	g	h	gf	ghg	fed	d	f
187 D2	c	cd	d	d	d	d	d	f	dcd															
NL-Hs 184 C5	c	cd	d	d	d	d	d	f	dcd	c	d	(fd)(fgh)	fe	d	d	d	f	g	h	g	fg	gfed	d	d
NL-Hs 184 C3	c	cd	d	d	d	d	d	f	dcd	c	d	(fd)(fg)	fe	d	d	d	f	g	h	g	fg	fed	d	d
NL-ZUa 6	c	cd	d	d	d	d	d	f	dcd	c	d	(fd)(fgh)	fe	d	d	cd	f	g	h	g	fg	gfed	d	d
Pieterskerk Leiden 1564																								
Cantuale Novum 1572	c	cd	d	d	d	d	d	f	dcd	c	d	(fd)(fgh)	f	d	d	d	f	g	h	g	fg	fed	d	d

e-	rant	di-	sci-	pu-	li	con-	gre-	ga-	ti	ste-	tit	ihe-	sus	in	me-	di-	o	e-	o-	rum	et	di-	xit	e-	is	pax	vo-	bis	al-	le-	lu-	ia
dc	f	g	f	gh	hgg~	(f)(gh#)	hg	gfe	d	g	g	g	h	g#	fg	f	f				ef	gf	f	f	ef	gf	fe	dc	d	fe	d	d
dc	f	g	f	gh	h	fg	hg	gfe	d	g	g	g	h	g	fg	f	f				ef	gf	f	f	ef	gf	fe	dc	d	fe	d	d
dc	f	g	f	gh	h	fg	hg	gfe	d	g	g	g	h	g	fg	f	f				f	gf	f	f	ef	gf	fe	dc	d	fe	d	d
dc	f	g	f	gh	hg	fg	hg	gfe	d	g	g	g	h	g	fg	f	f				f	gf	f	f	ef	gf	fe	dc	d	fe	d	d
dc	f	g	f	gh	hg	fg	hg	gfe	d	g	g	g	h	g	fg	f	f				f	fg	f	f	ef	gf	fe	dc	d	fe	d	d
dc	f	g	f	gh	hg	fg	hg	gfe	d	g	g	g	h	g	f*g	f	f				f	fg	f	f	ef	gf	fe	dc	d	fe	d	d
dc	f	g	f	gh	hg	fgh	hg	fed	d	g	g	g	h	gf	fg	f	f				f	g	f	f	ef	gf	fe	dc	d	fe	d	d
dc	f	g	f	gh	hg	fg	hg	gfg	d	g	g	g	h	g	fg	f	f	fe	d	d	f	f	f	g	f	f	fe	d+c	d	efe	d	d
dc	f	g	f	gh	hg	fg	hg	gfe	d	g	g	g	h	g	fg	f	f				f	fg	f	f	ef	gf	ed	dc	d	fe	d	d
dc	f	g	f	gh	h	fg	hg	gfe	d	g	g	g	h	g	fg	f	f				f	g	f	f	ef	gf	fe	d+c	d	fe	d	d
dc	f	g	f	gh	hg	fgh	hg	gff+e	e	g	g	g	h	g	fg	f	f				f	fg	f	f	ef	gf	fe	dc	d	fe	d	d

Table 92

	chris-	tus	re-	sur-	gens	ex	mor-	tu-	is	iam	non	mo-	ri-	tur	mors	il-	li	ul-	tra
Uu406	c	d*f	ed	d*fe#	d#	fhg	edf#	dce	e	(dhg)(h*khg)(h#)	edf	dc	df	(e)(fged)(fdc)(d)	d	(e)(fg#)	ge	(fged)(f#)	dcd
Uu407	c	d*f	ed	d*fee~	dc	fghgg~	edf	dce	e	(ehg)(hkhg)(h)	edf	c	df	(e)(fged)(fdc)(d)	d	(e)(fg#)	ge	fge	(d*f)(d)(cc)(d)
Uu408	c	d*ff~	ed	d*fe	dcc~	fghg	edf	dce	e	(dhg)(hkhg)(h)	edf	c	d*f	(efged)(fdc)(d)	d	(e)(fg#)	(ge)(fged)	f	dcd
Uu409	c	d*f	ed	dfe	dc	fghg	edf	dce	e	(dhg)(hkhg)(h)	edf	c	df	(efged)(fdc)(d)	d	efg	(ge)(fged)	f	dcd
Uu410	c	df	ed	dfe	dc	fghg	edf	dce	e	(dhg)(hkhg)(h)	edf	c	df	(efged)(fdc)(d)	dd	efg	(ge)(fged)	f	dcd
Uu411	c	d*f	ed	dfe	d+c	fghg	edf	d+ce	e	(dhg)(hkhg)(h)	edf	c	df	(efged)(fdc)(d)	d	efg	(ge)(fged)	f	dcd
NL-DHk 73 E8																			
187 D2																			
NL-Hs 184 C5	c	df	ed	defe	dcd	fghg	edf	dce	e	(dhg)(hihg)(h)	fef	c	df	(efged)(fdc)(d)	d	efg	ge	(fged)(f)	dcd
NL-Hs 184 C3	c	df	ed	dfe	d+c	fghg	edf	d+ce	e	(dhg)(hkhg)(h)	edf	c	df	(efged)(fdc)(d)	d	efg	ge	(fged)(f)	dcd
NL-ZUa 6	c	df	ed	defe	dc	fghg	edf	dce	e	(dhg)(h*khg)(h)	edf	c	df	(efged)(fdd+cd)	d	efg	ge	(fged)(f)	dcd
NL-ZUa 6 older layer				(///)														(fgfed)(f)	
Pieterskerk Leiden 1564	c	df	ed	dfe	dc	fhgg	(e)(fd)	(dc)(e)	e	(dhg)(hkhg)(h)	(edf)(f)	c	df	(efged)(fdc)(d)	d	efg	(ge)(fged)	f	(dc)(d)
Cantuale Novum 1572	c	df	ed	dfe	dc	fhg	edf	dce	e	(dhg)(hkhg)(h)	(edf)(ff)	c	df	(efged)(fdc)(d)	d	efg	(ge)	(fged)(df)	dcd

non	do-	mi-	na-	bi-	tur	quod	e-	nim	vi-	vit	vi-	vit	de-	o	al-	le-			lu-	ia	al-	le-	lu-	ia
(c)(df#)	fë	f	ed	(d)(d*fd)	d	(d$)(efg)	(g)(fhfg)	(ge)(fged)(d*f+?)	fe	d	(c)(d*fd)	d*f	ed	d	def*g	(g)(fhf)	(gg+e)	(fged)(d*f)	f#	e	(c)(d*f)	d*f	e#	d
cd	f	f	ed	defdc	d	def*gg~	(g)(fhfg)	(ge)(fged)(d*f)	fe	e	(c)(d*fd)	d*f	edd~	d	def*g	(g)(fhff~)	(gg+e)	(fged)(f)	f	e	(c)(d*f)	df	e	d
cd	f	e?	ed	defdd+cc~	dd~	def*g	(gfh)(f*g)	(ge)(fged)(f)	fe	e	(c)(d*fdd~)	df	edd~	d	def*g	(gf)(hfg)	(ge)	(fged)(f)	f	e	(cd)(f)	df	e	d
cd	f	f	ed	defdd+c	d	defg	gfhfg	(ge)(fged)(f)	fe	e	cdfd	df	ed	d	defg	(gfhfg)	(ge)	(fged)(f)	f	e	cdf	df	e	d
cd	f	f	ed	defdd+c	d	defg	(gf)(hfg)	(ge)(fged)(f)	fe	e	cdfd	df	ed	d	defg	(gf)(hfg)	(ge)	(fged)(f)	f	e	cdf	df	e	d
cd	f	f	ed	defdd+c	d	defg	(gf)(hfg)	(ge)(fged)(f)	fe	e	cdfd	df	ed	d	defg	(gf)(hf)	(ge)	(fged)(f)	f	e	cdf	df	e	d
cd	f	f	ed	defd	d	defg	(gfhfg)	(ge)(fged)(e)	fe	e	cdfd	f	efd	d	defg	(gf)(hfg)	(ge)	(fged)(e)	f	e	cdf	f	efe	d
cd	f	f	ed	defdd+c	d	defg	(gf)(hfg)	(ge)(fged)(f)	fe	e	cdfd	f	efdc	d	defg	(gf)(hfg)	(efg)(ged)(df)		f	e	cdf	df	e	d
cd	f	f	ed	defd	cd	defg	(gf)(hf)(g)	(ge)(fgfed)(f)	cdf	f	f	f	ed	d	defg	(gf)(hf)	(ge)	(fgfed)(f)	f	e	cdf	f	(e)(f)	d
							(gf)(hgf)(g)													(/)				
cd	f	f	ed	defd	d	deg	(gf)(hf)(g)	(ge)(fged)(df)	fe	e	cdfd	df	efd	d	defg	(gf)(hf)	(ge)	(fged)(df)	f	e	cdf	df	e	dd
cdf	f	f	ed	defd	d	defg	(gf)(hfg)	(ge)(fgff+e)(cdf)	fe	e	cdfd	df	ed	d	defg	(gf)(hf)	(ge)	(fgfe)(cdf)	f	f	cdf	df	e	d

Table 93

	lux	per-	pe-	tu-	a	lu-	ce-	bit	sanc-	tis	tu-	is	do-	mi-	ne		al-	le-
Uu406	d*f	d#	c	de	e	ed	dg	g	gh#	f	fe	d	fd	cd	(dfc)(d)	(gd)(efee+d)	c	(ed)(fed)(fd)
Uu407	df#	d	c	de	e	ed	dg	g	gh#	f	fee~	d	fd	cd	(efcd)	(gd)(e)(fed)	c?	(efed)(fd)
Uu408	d*f	d	c	de	e	ed	dg	g	gh#	f	fe	d	fd	cd	(dfcd)	(gd)(efe)(dd)	c	(ed)(efed)(fdd~)
Uu409	d*f	d	c	de	e	ed	dg	g	gh	f	fe	d	fd	cd	(dfcd)	(gd)(efed)	c	(ed)(efe)(dfd)
Uu410	df	d	c	de	e	ed	dg	g	gh	f	fe	d	fd	cd	(dfcd)	(gd)(efed)	c	(ed)(efe)(dfd)
Uu411	df	d	c	de	e	ed	dg	g	gh	f	fe	d	fd	cd	(dfcd)	(gd)(efed)	c	(ed)(efed)(fd)
NL-DHk 73 E8																		
187 D2																		
NL-Hs 184 C5																		
NL-Hs 184 C3	df	d	c	de	e	ed	dg	g	gh	e	fe	d	fd	cd	(dfec)(dgd)(ff)(fed)		c	(ed)(fed)(fd)
NL-ZUa 6	df	d	c	de	e	ed	dg	g	gh	f	fe	d	fd	cd	(d)(fe)(cd)	(gd)(efed)	c	(ed)(efe)
Pieterskerk Leiden 1564																		
Cantuale Novum 1572	df	d	c	de	e	ed	dg	g	gh	f	fe	d	fd	cd	(dfc)(dfd)(fee+d)		c	(ed)(fed)(df)

lu-	ia	et	ae-	ter-	ni-	tas	tem-	po-	re	al-	le-	lu-	ia	al-	le-	lu-	ia	al-	le-	lu-	ia	
cd#	d	(ghkihg)(h)	fd	dg	gff~	d	c	df	fe	c	de	ef#	e	gh#	f	f#	dfd	c	(ed)(fed)(fd)	cd#	d	
c	d	(g)(h*kihg)(h)	fe	dg	gfe	d	c	d*f	ff+e	c	de	f#	e	gh	f	f	dfd	ce#	(ed)(efed)(fdd~)	cd#	d	note grouping in first 'alleluia' unclear
cd#	d	(g)(h*kihg)(h)	fe	dg	gfe	d	c	d*f	fe	c	de	ef	e	gh	f	f	dfdd~	cd#	(ed)(efed)(fdd~)	cd#	d	
c	d	(ghkihg)(h)	fe	dg	gfe	dd	c	d*f	fe	c	de	ef	e	gh	f	f	dfd	c	(ed)(efed)(fd)	c	dd~	
cf#	d	(ghkihg)(h)	fe	dg	gfe	d	c	d*f	fe	c	de	ef	e	gh	f	f	dfd	ce#	(ed)(efed)(fd)	cf#	d	notation of liquescence seems superfluous
c	dd	(g)(hkihg)(h)	fe	dg	gfe	d	c	df	fe	c	de	ef	e	gh	f	f	dfd	c	(ed)(efed)(fd)	c	d	
c	dd	(ghkihg)(h)	fe	dg	gfe	d	c	df	fe	c	de	ef	e	gh	f	f	dfd	c	(ed)(fed)(fd)	c	d	
c	d	(ghkihg)(h)	fe	dg	gfe	d	c	df	fe	c	df	f	e	gh	f	f	dfd	ced	(fed)(fd)	cd	d	
cd	d	(ghkihg)(h)	fe	dg	gff+e	df	c	df	fe	c	df	f	e	gh	f	f	dfd	c	(ed)(fed)(fd)	cd	d	

Table 94

	sur-	re-	xit	do-	mi-	nus	de	se-	pul-	chro	qui	pro	no-	bis	pe-	pen-	dit	in	li-	gno	al-	le-	lu-	ia	al-	le-	lu-	ia	al-	le-	lu-	ia
Uu406	f	(fed)(f)	d	dfe	fg	g	gfe	de	ef#	e	dh	hg	hk	h	h	h#	g	g	g#	dc	e	f	g	gh	g#	df	f	f	(e)(f*gfe)	dc	g#	ee
Uu407	f	(fed)(f)	d	d*fe	fg	g	gfe	de	ef#	e	dh	hg	hk	h	h	h	g	f	g	dc	e	f	g	gh	g	df	f	f	(e)(f*gfe)	dc	g#	ee
Uu408	f	(fed)(f)	d	d*fe	fg	g	gfe	de	ef#	e	dh	hg	hk	h	h	h	g	f	g	dd+c	e	f	g	gh	g	df	f	f	(e)(f*gfe)	dd+c	g#	e
Uu409																																
Uu410	f	(fed)(f)	d	dfe	fg	g	gfe	de	ef	e	d*h	hg	hk	h	h	h	g	f	g	dd+c	e	f	g	gh	g	df	f	f	efgfe	dd+c	g	e
Uu411	f	(fed)(f)	d	dfe	fg	g	gfe	de	ef	e	d*h	hg	hk	h	h	h	g	f	g	dd+c	e	f	g	gh	g	df	f	f	efgfe	dd+c	g	e
NL-DHk 73 E8	f	(fed)(f)	d	e	fg	g	gfe	de	ef#	g	dh	hg	hk	h	h	h	g	fg	g	dc	f	f	f	gh	f	df	f	f	(e)(f*g)	dc	gf	e
187 D2																																
NL-Hs 184 C5																																
NL-ZUa 6	f	(fed)(f)	d	dfe	fg	g	gfe	de	efe	e	dh	hg	hk	h	g	h	g	f	g	dc	e	f	g	gh	g	df	df	f	efgfe	dc	g	e
NL-ZUa 6 older layer																		g	(/)						f		(/)	(/)				
Pieterskerk Leiden 1564																																
Cantuale Novum 1572	f	(fed)(f)	dd	dfe	fg	g	gfe	de	ef	e	dh	hg	hk	h	h	h	g	f	h	fe	e	f	g	gh	g	df	f	f	efgfed	c	g	ee

Table 97

	vox	lae-	ti-	ti-	ae	in	ta-	ber-	na-	cu-	lis	ius-	to-	rum	al-	le-	lu-	ia	al-	le-	lu-	ia	al-	le-	lu-	ia			
Uu406	g	fd	e	fg	ghh+g	h#	f	h#	gk	ki	hg	g	g	h	g#	f	gh#	h	gk#	kigf	h#	h	fe#	ef	h#	g			
Uu407	g	fd	e	fg	ghh+g	h#	f	h	gk	ki	hg	g	g	h	g	f	gh#	h	h	kigf	gh#	h	fee~	ef	h	g			
Uu408	g	fd	e	gh	ghgg~	h	f	h	gk	ki	hg	g	g	h	g	f	gh#	h	h	kigf	gh#	h	fee~	ef	h	g			
Uu409	g	fd	e	gh	ghg	h	f	h	gk	ki	hg	g	g	h	g	f	g	h	h	kigf	g	h	fe	ef	h	g			
Uu410	g	fd	e	gh	ghg	h	f	h	gk	ki	hg	g	g	h	g	f	g	h	h	kigf	gh?#	h	fe	ef	h	g			
Uu411	g	fd	e	gh	ghg	h	f	h	gk	ki	hg	g	g	h	g	f	g	h	h	kgf	gh?#	h	fe	ef	h	g	(kigf) altered		
NL-DHk 73 E8																													
187 D2																													
NL-Hs 184 C5																													
NL-ZUa 6	g	fd	e	fg	ghg	h	f	g	fk	ki	hg	g	g	h	g	f	g	h	h	kgf	g	h	f	f	h	g			
Pieterskerk Leiden 1564																													
Cantuale Novum 1572	g	fd	e	fg	ghg	h	f	h	gk	ki	hg	g	g	h	g	f	g	h	h	(ki)(gf)	g	h	f	f	h	gg			

Table 98

	post	di-	es	oc-	to	ia-	nu-	is	clau-	sis	in-	gres-	sus	do-	mi-	nus	et	di-	xit	e-	is	pax	vo-	bis	al-	le-	lu-	ia	al-	le-	lu-	ia
Uu406	k	k	k	klk	(kk~)	ki	h	k	khh~	g	g#	f	h	k	k	g	gh	f	h	k	k	i	k	h	h#	g	hk#	k	h#	f	h#	g
Uu407	k	k	k	klk	kik	ki	h	i	khh~	g	g	f	h	k	k	g	gh	f	h	k	k	i	k	h	h	g	h	k	h	f	h#	g
Uu408	k	k	k	klk	kik	ki	h	i	khh~	g	g	f	h	k	k	g	gh	f	h	k	k	i	k	h	h	g	h	k	h	f	h#	g
Uu409	k	k	k	klk	kik	ki	h	i	kh	g	g	f	h	k	k	g	gh	f	h	k	k	i	k	h	h	g	h	k	h	f	h	g
Uu410	k	k	k	klk	kik	ki	h	i	kh	g	g	f	h	k	k	g	gh	f	h	k	k	i	k	h	h	g	h	k	h	f	h	g
Uu411	k	k	k	klk	kik	ki	h	i	kh	g	g	f	h	k	k	g	gh	f	h	k	k	i	k	h	h	g	h	k	h	f	h	g
NL-DHk 73 E8	k	k	k	klk	kik	ki	h	i	khh~	g	h	f	h	k	k	g	gh	f	h	k	k	i	k	h	h	g	h	k	h	f	h	g
187 D2																																
NL-Hs 184 C5																																
NL-ZUa 6	k	k	k	klk	k	ki	h	i	kh	g	g	f	h	k	k	g	gh	f	h	k	l	i	k	h	h	g	h	k	h	f	h	g
Pieterskerk Leiden 1564																																
Cantuale Novum 1572																																

Table 97

																	cog-	no-	vi-	sti						
	tu	so-	lus	pe-	re-	gri-	nus	es	in	ihe-	re-	su-	lem	et	non		au-	di-	sti	de	ihe-	su	quo	mo-	do
Uu406	cd	(dh)(k)	h	h	hg	gh	g							f#	d		dg#	f	ef	d	cf	(ff)(gg+f)	f	(f)(g*hh~)	h
Uu407	cd	(dh)(k)	h	h	hg	gh	g	f	e	f	gh	g	f	f#	d		dg	f	ef	d	cf	(ff)(gf)	f	(f)(g*h)	h
Uu408	cd	(dh)(k)	h	h	hg	gh	g	f	e	f	gh	g	f	f#	d		dg	f	ef	de	df	fgff~	f	(f)(g*h)	h
Uu409	cd	(d*h)(k)	h	h	hg	gh	g	f	e	f	gh	g	f	f	d		dg	f	ef	d	cf	fgf	f	fgh	h
Uu410	cd	(dh)(k)	h	h	hg	gh	g	f	e	f	gh	g	f	f	dd		dg	f	ef	d	cf	fgf	f	fgh	h
Uu411	cd	(dh)(k)	h	h	hg	gh	g	f	e	f	gh	g	f	f	dd		dg	f	ef	d	cf	fgf	f	fgh	h
NL-DHk 73 E8																									
187 D2	cd	(dh)(i)	h																						
NL-Hs 184 C5	cd	(dh)(ï)	h	h	g	h	g	f	ef	g	f	fe	d	f	c	d	f	fg	fe	dc	f	(fg)(gf)	fghg	hï	h
NL-ZUa 6	cd	(dh)(k)	h	h	hg	gh	g	f						f	d		dg	f	ef	d	cf	fgf	f	fgh	h
Pieterskerk Leiden 1564																									
Cantuale Novum 1572																									

tra-	di-	de-	runt	e-	um	in	dam-	na-	ti-	o-	nem	mor-	tis	al-	le-	lu-	ia	
hg	gh	ge	fg	(g)(g*ïhg)	hg	d	d	d	g	f	e	d	fëf	g#	fe	d	d	in iherusalem' missing
hg	gh	ge	fg	(gï)(ïhg)	hg	d	d	d	g	f	f	d	(ff+)?	g	fe	d	d	in iherusalem' added later in margin
hg	gh	ge	fg	(gï)(ïhg)	hgg~	d	d	d	g	f	f	d	ff~	g	fe	d	d	
hg	gh	ge	fg	(gï)(ïhg)	hg	d	d	d	g	f	f	d	f	g	fe	d	d	
hg	gh	ge	f*g	(gï)(ïhg)	hg	dd	d	d	g	f	f	dd	f	g	fe	d	d	
hg	gh	ge	fg	(gï)(ïhg)	hg	dd	d	dd	g	f	f	dd	f	g	fe	d	d	
gf	gh	gf	gh	(gïhg)	g	c	d	d	g	f	fe	d	df	g	fe	d	d	instead of 'audisti': 'cognovisti'
hg	gh	ge	fg	(gïhg)(h)	hg	d	d	d	g	f	e	d	ef	g	fe	d	d	in iherusalem' missing

Table 98

	tho-	mas	qui	di-	ci-	tur	di-	di-	mus	non	e-	rat	cum	e-	is	quan-	do	ve-	nit	ihe-	sus	di-	xe-	runt	a-	li-	i	di-	sci-	pu-	li	vi-	di-	mus	do-	mi-	num	al-	le-	lu-	ia	
Uu406	d	fëf	d	dc	f	g	f	gh	h	h	hk	h	g	h	g	h#	gf	ef	g	fe	d	d	d	f	d	dc	f	g	f	gh	h	ï	h	g	h	fe	d#	d	fe	d	d	
Uu407	d	f	d	dc	f	g	f	gh	h	h	hk	h	g	h	g	h	gf	ef	g	fe	d	d	d	f	d	dc	f	g	f	gh	h	ï	h	g	h	fe	dd+c	d	fe	d	d	
Uu408	d	f	d	dd+c	f	g	f	gh	h	h	hk	h	g	h	g	h	gff~	ef	g	fee~	d	d	d	f	d	dd+c	f	g	f	gh	h	ï	h	g	h	fe	dd+c	d	fee~		d	missing note in 'alleluia'
Uu409	d	f	d	dc	f	g	f	gh	h	h	hk	h	g	h	g	h	gf	ef	g	fe	d	d	d	f	d	dc	f	g	f	gh	h	ï	h	g	h	fe	dc	d	fe	d	d	
Uu410	d	f	d	dc	f	g	f	gh	h	h	hk	h	g	h	g	h	gf	ef	g	fe	dd	d	d	f	d	dc	f	g	f	gh	h	ï	h	g	h	fe	dc	d	fe	d	d	
Uu411	dd	f	d	d+c	f	g	f	gh	h	h	hk	h	g	h	g	h	gf	ef	g	fe	d	d	d	f	d	d+c	f	g	f	gh	h	ï	h	g	h	fe	d+c	dd	fe	d	d	
NL-DHk 73 E8	d	f	d	dc	f	g	f	gh	h	h	hk	h	g	h	g	h	gf	ef	g	fe	d	d	d	f	d	dc	f	g	f	gh	h	h	g	f	g	fe	dc	d	fe	d	d	
187 D2																																										
NL-Hs 184 C5																																										
NL-Hs 184 C3	d	f	d	d+c	f	g	f	gh	h	h	hk	h	g	h	g	h	gf	ef	g	fe	d	d	d	f	d	dc	f	g	f	gh	h	i	h	g	h	fe	dc	d	fe	d	d	
NL-ZUa 6	d	df	d	dc	f	g	f	gh	h	h	hk	h	g	h	g	h	gf	ef	g	fe	d	d	d	f	d	dc	f	g	f	gh	h	ï	h	g	h	fe	dc	d	fe	d	d	
Pieterskerk Leiden																																										
Cantuale Novum 157	d	df	d	dc	f	g	f	gh	h	h	hk	h	g	h	g	h	gf	ef	g	fe	d	d	d	f	d	dc	f	g	f	gh	h	i	h	g	h	fe	dc	d	fe	d	d	

Table 99

	spi-	ri-	tus	car-	nem	et	os-	sa	non	ha-	bet	si-	cut	me	vi-	de-	tis	ha-	be-	re	iam	cre-	di-	te	al-	le-	lu-	ia
Uu406	e	g	g	h	k	g	h	f	gh#	g	g	g	g	g	g	g	g	g	fe	d	gh#	f	e	d	f	gh	g	g
Uu407	e	g	g	h	k	g	h	f	gh	g	g	g	g	g	g	g	g	g	fe	d	gh	f	e	d	f	gh	g	g
Uu408	e	fg	g	h	k	g	h	f	gh	g	g	g	g	g	g	g	g	g	fe	d	gh	f	e	d	f	gh	g	g
Uu409	e	fg	g	h	k	g	h	f	gh	g	g	g	g	g	g	g	g	g	fe	d	gh	f	e	d	f	gh	g	gg~
Uu410	e	fg	g	h	k	g	h	f	gh	g	g	g	g	g	g	g	g	g	fe	d	gh	f	e	d	f	gh	g	g
Uu411	e	fg	g	h	k	g	h	f	gh	g	g	g	g	g	g	g	g	g	fe	d	gh	f	e	d	f	gh	g	g
NL-DHk 73 E8																												
187 D2																												
NL-Hs 184 C5	f	fg	g	hk	k	g	h	gf	gh	h	g	g	g	h	g	h	g	f	f	defedc	cd	f	fg	gf	gh	h	g	g
NL-Hs 184 C3	e	fg	g	h	k	g	h	f	gh	g	g	g	g	g	g	g	g	g	fe	d	gh	f	e	d	f	gh	g	g
NL-ZUa 6	e	fg	g	h	k	g	h	f	h	g	g	g	g	h	g	h	g	g	fe	d	gh	f	e	d	e	fg	g	g
Pieterskerk Leiden 1564																												
Cantuale Novum 1572																												

Table 100

	mit-	te	ma-	num	tu-	am	et	co-	gno-	sce	lo-	ca	cla-	vo-	rum	al-	le-	lu-	ia	et	no-	li	es-	se	in-	cre-	du-	lus	sed	fi-	de-	lis	al-	le-	lu-	ia
Uu406	fg	g	h	g	h	g	f	h	ki	g	g	g	g	g	h	g#	f	gh#	h	h	hk	g	h	g	g#	f	e	d	g	h	k	kh	k#	h	g	g
Uu407	fg	g	h	g	h	g	f	h	kii~	g	g	g	g	g	h	g	f	g	h	h	hk	g	h	g	g	f	e	d	g	h	k	kh	k	h	g	g
Uu408	fg	g	h	g	h	g	f	h	kii~	g	g	g	g	g	h	g	f	g	h	h	hk	g	h	g	g	f	e	d	g	h	k	khh~	k	h	g	g
Uu409	fg	g	h	g	h	g	f	h	ki	g	g	g	g	g	h	g	f	g	h	h	hk	g	h	g	g	f	e	d	g	h	k	kh	k	h	g	g
Uu410	fg	g	h	g	h	g	f	h	ki	g	g	g	g	g	h	g	f	g	h	h	hk	g	h	g	g	f	e	d	g	h	k	kh	k	h	g	g
Uu411	fg	g	h	g	h	g	f	h	ki	g	g	g	g	g	h	g	f	g	h	h	hk	g	h	g	g	f	e	d	g	h	k	kh	k	h	g	g
NL-DHk 73 E8	fg	g	h	g	h	g	f	hk	ki	g	g	g	g	g	h	g	f	gh	h	h	k	g	h	g	f	g	fe	d	g	h	k	kh	k	hk	g	g
187 D2	fg	g	h	g	h	g																														
NL-Hs 184 C5	fg	g	h	g	h	g	f	hk	ki	g	g	g	g	g	h	g	f	g	h	h	k	g	h	g	f	g	fe	d	g	h	i	kh	i	h	g	g
NL-ZUa 6	fg	g	h	g	h	g	f	h	ki	g	g	g	g	g	h	g	f	gh	h	h	k	g	h	g	f	g	fe	d	g	h	k	ih	k	h	g	g
Pieterskerk Leiden 1564																																				
Cantuale Novum 1572																																				

Table 101

	qui-	a	vi-	di-	sti	me	tho-	ma	cre-	di-	di-	sti	be-	a-	ti	qui	non	vi-	de-	runt	et	cre-	di-	de-	runt	al-	le-	lu-	ia
Uu406	g	f	h	k	k	k	g	ik	h	g	hg	f	g	g	g	g	f	h	k	k#	g	i	k	h	h	k#	h	g	g
Uu407	gg~	f	h	k	k	k	g	ik	h	g	hgg~	f	g	g	g	g	f	h	k	k	g	i	k	h	h	k	h	g	g
Uu408	gg~	f	h	k	k	k	g	ik	h	g	hgg~	f	g	g	g	g	f	h	k	k	g	i	k	h	h	k	h	g	g
Uu409	g	f	h	k	k	kk	g	ik	h	g	hg	f	g	g	g	g	f	h	k	k	g	i	k	h	h	k	h	g	g
Uu410	g	f	h	k	k	kk	g	ik	h	g	hg	f	g	g	g	g	ff	h	k	k	g	i	k	h	h	k	h	g	g
Uu411	g	f	h	k	k	k	g	ik	h	g	hg	f	g	g	g	g	ff	h	k	k	g	i	k	h	h	k	h	g	g
NL-DHk 73 E8	g	f	h	k	k	i	g	ik	h	g	hg	f	g	g	g	g	f	h	k	i	g	i	k	h	h	k	h	g	g
187 D2																													
NL-Hs 184 C5																													
NL-ZUa 6	g	f	h	k	k	k	g	ik	h	g	hg	f	g	g	g	g	f	h	k	k	g	i	k	h	gf	gh	h	g	g
Pieterskerk Leiden 1564																													
Cantuale Novum 1572																													

Table I 02

	mul-	ta	qui-	dem	et	a-	li-	a	sig-	na	fe-	cit	ihe-	sus	in	con-	spec-	tu	di-	sci-	pu-	lo-	rum
Uu406	k	l	(k)(l*oo~)	o	o	o	om	lo	l#	k	lo	l	(k)(l*mm~)	k	(mp)(q#)	p	om	l	lo	k	kï	ï	h#
Uu407	k	l	(k)(l*oo~)	o	o	o	om	lo	l	k	lo	l	(k)(l*mm~)	k	(mp)(q)	p	omm~	l	lo	k	kï	ï	hg
Uu408	k	l	(k)(l*oo~)	o	o	o	om	lo	l#	k	lo	l	(k)(l*mm~)	k	(mp)(q)	mp	omm~	l	lo	k	kï	ïï~	hh+g
Uu409	k	l	klo	o	o	o	om	lo	l	k	lo	l	klm	m	(mp)(q)	p	om	l	lo	k	kï	ï	hg
Uu410	k	l	klo	o	o	o	om	lo	l	k	lo	l	klm	m	(mp)(q)	p	om	l	lo	k	kï	ï	hh+g
Uu411	k	l	klo	o	o	o	om	lo	l	k	lo	l	klm	m	(mp)(q)	p	om	l	lo	k	ki	i	h+g
NL-DHk 73 E8	k	l	klo	o	o	o	om	lo	l	k	lo	l	klm	m	(mp)(q)	p	omo	l	lo	k	kï	ïï	hïg
187 D2																							
NL-Hs 184 C5																							
NL-ZUa 6	k	l	klo	o	o	o	om	lo	l	k	lo	l	klm	m	(mp)(q)	p	om	l	lo	k	ï	ï	hg
Pieterskerk Leiden 1564																							
Cantuale Novum 1572																							

su-	o-	rum	al-	le-	lu-	ia	que	non	sunt	scrip-	ta	in	li-	bro	hoc	al-	le-	lu-
k	lm	m	ol#	k	lm#	m	(m*p)(pomlk)	l*m	m	(ml)(mkl)	klkk+h	(k)(lm#)	m	l	ki	l	lm	k
k	lm	m	ol	k	lm#	m	(mp)(pomlk)	lm	m	(ml)(mkl)	klkih	kl	m	l	ki	l	lm	k
k	lm	m	ol	k	lm#	m	(mp)(pomlk)	lm	m	(ml)(mkl)	klkih	kl	m	l	kii~	l	lm	k
k	o	o	ol	k	l	m	(mp)(pomlk)	lm	m	(mlmlkl)	klkih	kl	m	l	ki	l	lm	k
k	lm	m	ol	k	l	m	(mp)(pomlk)	lm	m	(ml)(mkl)	klkih	kl	m	l	ki	l	lm	k
k	lm	m	ol	k	l	m	(mp)(pomlk)	lm	m	(ml)(mkl)	klkih	kl	m	l	ki	l	lm	k
k	lo	o	oll~	k	lm#	m	(mp)(polk)	lm	m	(ml)(mkl)	klkih	klm	o	l	ki	l	lol	k
k	lo	m	ol	k	l	m	(mpomlk)	lm	m	(ml)(mkl)	klkh	kl	o	l	ki	l	lm	k

Table I03

	haec	au-	tem	scrip-	ta	sunt	ut	cre-	da-	tis	qui-	a	ihe-	sus	est	chris-	tus	fi-	li-	us	de-	i
Uu406	g	fg#	g	gh	g	g	g	g	fe	d*f	c	d	e	fg	g	h	g	h	g	h*kih	ghg	g
Uu407	g	f	g	gh	g	g	g	g	fef	d*f	c	d	e	fg	g	h	g	h	g	h*kih	ghg	g
Uu408	g	fg#	g	gh	g	g	g	g	fef	d*f	c	d	f	fg	g	h	g	h	g	h*kih	ghgg~	g
Uu409	g	fg?#	g	gh	g	g	g	g	fef	df	c	dd	f	fg	g	h	g	h	g	hkih	ghg	g
Uu410																						
Uu411	g	f	g	gh	g	g	g	g	fef	df	c	dd	f	fg	g	h	g	h	g	hkih	ghg	g
NL-DHk 73 E8	g	f	g	gh	g	g	h	g	fef	df	c	d	e	fg	g	h	g	h	g	hkih	ghg	g
187 D2																						
NL-Hs 184 C5	gd	fg	g	gh	g	g	g	g	fef	df	c	d	f	fg	g	h	g	h	g	hki	g	g
NL-Hs 184 C3	g	fg	g	gh	g	g	g	g	fef	df	c	d	e	fg	g	h	g	h	g	hkih	ghg	g
NL-ZUa 6	g	f	g	gh	g	g	g	g	fef	df	c	d	e	fg	g			h	g	hkihg	fg	g
Pieterskerk Leiden 1564																						
Cantuale Novum 1572	g	fg	g	gh	g	g	g	g	fef	df	c	d	e	fg	g	h	g	h	g	hkii+h	ghg	g

et	ut	cre-	den-	tes	vi-	tam	ha-	be-	a-	tis	in	no-	mi-	ne	ip-	si-	us	al-	le-	lu-	ia
ghg	f	g	(g)(g*k)(lki)(k*lkl)	lk	ki	h	ki	hg	ghk	hg	ge	g	g	g	f	e	d	f	gh	g	g
ghgg~	f	g	(g*k)(lki)(k*lkl)	lk	ki	h	ki	hg	ghk	hg	ge	g	g	g	f	e	d	f	gh	g	g
ghgg~	f	g	(g*k)(lki)(klkl)	lkk~	ki	h	ki	hg	ghk	hgg~	g	ge	g	g	f	e	d	f	gh	g	g
ghg	f	g	(gk)(lki)(klkl)	lk	ki	h	ki	hg	ghk	hg	g	ge	g	g	f	e	d	f	gh	g	g
ghg	f	g	(gk)(lki)(klkl)	lk	ki	h	ki	hg	ghk	hg	g	ge	g	g	f	e	d	f	gh	g	g
ghg	f	g	(gk)(lki)(kl)	lk	ki	h	ki	hg	ghk	hg	g	gf	g	g	f	e	d	f	gh	g	g
ghgh	f	h	(hlk)(iklkl)	lk	ki	h	ki	h+g	hi	hg	g	ge	g	g	g	fe	d	f	fg	g	g
ghg	f	g	(gk)(lki)(klkl)	lk	ki	h	ki	hg	ghk	hg	g	ge	g	g	f	e	d	f	gh	g	g
ghg	f	g	(gk)(lki)(klkl)	lk	ki	h	ki	hg	ghk	hg	g	ge	g	g	f	e	d	f	gh	g	g
ghg	f	g	(gk)(lki)(klkl)	lk	ki	h	ki	hg	ghk	hg	g	ge	g	g	f	e	d	f	gh	g	g

Table I04

	e-	go	sum	pas-	tor	bo-	nus	qui	pas-	co	o-	ves	me-	as	et	pro	o-	vi-	bus	me-	is	po-	no	a-	ni-	mam	me-	am	al-	le-	lu-	ia
Uu406	g	hk	k	k	h	ki	g	g	g	hk	h	gf	(e)(f*g)	g	g	g	k	h	i	khg	g	h	g	f	g	g#	f	ef	g	gf	e	e
Uu407	g	hk	k	k	(h)(k')	ki	g	g	g	hk	h	gf	(e)(f*g)	g	g	g	k	h	i	khg	g	h	g	f	g	gf	f	ef	g	gf	e	e
Uu408	g	h*k	k	k#	h*k	ki	g	g	g	hk	h	gf	(e)(f*g)	g	g	g	k	h	i	khg	g	h	g	f	g	gf	f	ef	g	gf	e	e
Uu409																																
Uu410	g	hk	k	k#	hk	ki	g	g	g	hk	h	gf	efg	g	g	g	k	h	k	khg	g	h	g	f	g	gf	f	ef	g	gf	e	e
Uu411	g	hk	k	k	hk	ki	g	g	g	hk	h	gf	efg	g	g	g	k	h	k	khg	g	h	g	f	g	gf	f	ef	g	gf	e	e
NL-DHk 73 E8																																
187 D2																																
NL-Hs 184 C5	g	hk	k	k	hk	ki	g	g	g	hi	h	g	efg	g	g	h	k	h	k	ihg	g	g	h	gf	g	g	f	fed	ef	g	g	e
NL-Hs 184 C3	g	hk	k	ki	hk	ki	g	g	g	hk	h	gf	efg	g	g	g	k	h	i	khg	g	h	g	f	g	gf	f	ef	g	gf	e	e
NL-ZUa 6	g	hk	k	k	h	k	g	g	g	hk	h	gf	efg	g	g	g	k	h	i	khg	g	h	g	f	g	g	f	ef	g	gf	e	e
Pieterskerk Leiden 1564																																
Cantuale Novum 1572	g	hk	k	k	hk	ki	g	g	g	hk	h	gf	efg	g	g	g	k	h	i	khh+g	g	h	g	f	g	g	f	ef	g	gf	e	e

Table I05

	e-	go	sum	pas-	tor	o-	vi-	um	e-	go	sum	vi-	a	et	ve-	ri-	tas	e-	go	sum	pas-	tor	bo-	nus	et	co-	gno-	sco	me-	as	et	co-	gnos-	cunt	me	me-	ae	al-	le-	lu-	ia	al-	le-	lu-	ia
Uu406	e	fg	g#	h	k	ikhg	fg	g	gk	ki	klkih	h	(///)	h#	hk	hg	ghg	e	fg	g#	gh	gh#	f	f	f	hk#	ki	g	h	ghg	f	gh#	hg	f	f	ed	c	c	d	e	f	gh	h	g	g
Uu407	e	fg	gg~	h	k	ikhgg	fg	g	gk	ki	klkih	h	h*ki	hh~	hk	hg	ghg	e	fg	g#	gh	gh	f	f	f	h	ki	g	h	ghg	f	g	hgg~	f	f	edd~	c	c	d	e	f	gh	h	g	g
Uu408																																													
Uu409																																													
Uu410	e	fg	g	h	k	ikhg	fg	g	gk	k	klkih	h	hki	h	hk	hg	ghg	e	fg	g	gh	gh	f	f	ff	h	ki	g	h	ghg	f	g	hg	f	f	ed	c	c	d	e	f	gh	h	g	g
Uu411	e	fg	g	h	k	ikhg	fg	g	gk	k	klkih	h	hki	h	hk	hg	ghg	e	fg	g	gh	gh	f	f	f	h	ki	g	h	ghg	f	g	hg	f	f	ed	c	c	d	e	f	gh	h	g	g
NL-DHk 73 E8	f	fg	gf	h	k	(k)(kihg)	fg	g	gk	ki	klkih	h	hki	hg	hk	h	ghg	e	fg	gf	gh	gh	f	f	f	hk	ki	g	h	ghg	f	g	hg	f	f	fdc	c	c	d	f	f	gh	h	g	g
187 D2																																													
NL-Hs 184 C5	f	fg	gf	h	k	ikhg	fg	g	hk	ki	klkih	k	ki	h	hi	hg	ghg	f	fg	gf	h	gh	f	f	f	hk	ki	hg	hi	hg	f	gh	h	g	f	edc	c	c	d	e	f	gh	h	g	g
NL-ZUa 6	e	fg	g	h	k	kihg	fg	g	gk	ki	klkih	h	ki	h	hk	h	ghg	e	fg	g	gh	gh	f	f	f	h	ki	g	h	gh	f	g	h	g	f	ed	d	c	d	f	f	gh	h	g	g
Pieterskerk																																													
Cantuale Novum 1572																																													

Table I06

	a-	li-	as	o-	ves	ha-	be-	o	quae	non	sunt	ex	hoc	o-	vi-	li	et	il-	las	o-	por-	tet	me	ad-	du-	ce-	re	et	vo-	cem
Uu406	k	ki	hg	h	k	k	(kk)(ll+k)	k	lo	o#	m	m	o	l	k	k	o	p#	l	lm	l#	l	k	k#	ï	(ï)(ïhg)(h)	hg	g#	k	lo#
Uu407	k	kk+i	hg	h	k	k	kll+k	k	lo	o	m	m	o	l	k	k	o	p	l	lm	ll~	l	k	k	ï	(ï)(ïhg)(h)	hg	g	k	l
Uu408	k	ki	hh+g	h	k	k	klkk~	k	lo	o	m	m	oo~	l	k	k	o	p	l	lmm~	l#	l	k	k	ï	(ï)(ïhg)(h)	hgg~	g	k	l
Uu409																														
Uu410																														
Uu411	k	ki	hg	h	k	k	klk	k	lo	o	l	m	o	l	k	k	o	p	o	om	l	l	k	k	ï	(ï)(ïhg)(h)	h+g	g	k	l
NL-DHk 73 E8	k	ki	hg	h	k	k	(kk)(lk)	k	km	m	l	m	o	l	k	k	o	po	o	om	lk	l	k	kl	ï	(ïhg)(h)	ïg	gf	k	l
NL-DHk 73 E8 older layer																											hg			
187 D2																														
NL-Hs 184 C5	alt. melody																													
NL-Hs 184 C3	k	ki	hg	h	k	k	klk	k	lo	o	l	m	o	l	k	k	mo	p	o	om	lk	lm	k	k	ï	(ï)(ïhg)(h)	hg	g	k	l
NL-ZUa 6	alt. melody																													
Pieterskerk Leiden 1564																														
Cantuale Novum 1572	k	ki	hg	h	k	k	klk	k	lo	o	l	m	o	l	k	k	o	p	o	om	l	l	k	k	i	(i)(ihg)(h)	hg	g	k	l

me-	am	au-	di-	ent	et	fi-	et	u-	num	o-	vi-	le	et	u-	nus	pas-	tor	al-	le-	lu-	ia
o	lo	k	(kl)(ll+k)	k	opomlk	l	o	kh	k	k	(ï)(ïhg)(h)	(///)	(///)	o	lo	k	kl	o#	lo	k	k
o	lo	k	kll+k	k	opomlk	l	o	kh	k	k	(ï)(ïhg)(h)	hg	(klo)(oml)	o	lo	k	kl	o	lo	k	k
o	l*o	k	klkk~	k	opomlk	l	o	kh	k	k	(ï)(ïhg)(h)	hg	(klo)(oml)	o	lo	k	kl	o	**lo#**	k	k
o	lo	k	klk	k	opomlk	l	o	kh	k	k	(ï)(ïhg)(h)	h+g	(klo)(oml)	o	lo	k	kl	o	lo	k	k
o	lo	k	ik	k	(mop)(pomlk)	l	lm	kï	h	ïk	(ï)(ïhg)(h)	ïg	(klmoml)	o	lo	k	kl	o	lo	k	k
												hg									
o	lo	k	klk	k	opomlk	l	o	khk	k	k	(ï)(ïhg)(h)	h+g	(klo)(oml)	o	lo	k	kl	o	lo	k	k
o	lo	k	klk	k	opomlk	l	o	kh	k	k	(i)(ihg)(h)	hg	(klo)(oml)	m	lm	k	kl	m	lm	k	k

Table I07

	mo-	di-	cum	et	non	vi-	de-	bi-	tis	me	di-	cit	do-	mi-	nus	i-	te-	rum	mo-	di-	cum	et	vi-	de-	bi-	tis	me	qui-	a	va-	do	ad	pa-	trem	al-	le-	lu-	ia	al-	le-	lu-	ia
Uu406	f	ef	d	df#	c	d	f	g	fg	f	f	h	ï	gf	f	f	gh	h	h	(hf)(gf)	d	df#	cd	f	g	fg	ef	f	g	h	g	f	g	(d)(d*f)(fed)	c	d	(f)(fg#)	fe	g	gh	f	f
Uu407	f	ef	d	df#	c	d	f	g	fg	f	f	fg	ï	gf	f	f	gh	h	h	(hf)(gf)	d	d*f	cd	f	g	fg	f	f	g	h	g	f	g	d*fed	c	d	fg	fe	g	gh	f	f
Uu408	f	ef	d	df	c	d	f	g	fg	f	f	fg	ï	gff~	f	f	gh	h	h	(hf)(gf)	d	d*f	cd	f	g	fg	f	f	g	h	g	f	g	d*fed	c	d	fg	fe	g	gh	f	f
Uu409																																										
Uu410																																										
Uu411	f	ef	d	df	c	dd	f	g	fg	f	f	fg	i	gf	f	f	gh	h	h	hfgf	d	df	cd	f	g	fg	f	f	g	h	g	f	g	dfed	c	d	fg	fe	g	gh	f	f
NL-DHk 73 E8	f	ef	d	df	c	d	f	g	fg	f	f	fg	h	gf	f	f	gh	h	h	(hf)(gf)	d	df	cd	f	g	fg	f	f	g	h	g	f	g	(de)(fed)	c	d	f*g	fe	g	gh	f	f
187 D2																																										
NL-Hs 184 C5	f	ef	d	df	c	d	f	g	fg	f	f	fg	h	g	f	f	gh	h	h	hfgf	d	df	cd	f	g	fg	f	f	g	h	g	f	g	defedc	c	d	fg	fe	g	ghg	f	f
NL-Hs 184 C3	f	ef	d	df	c	d	f	g	fg	f	f	fg	i	gf	f	f	gh	h	h	(hf)(gf)	d	df	cd	f	g	fg	f	f	g	h	g	f	g	(df)(fed)	c	d	fg	fe	g	gh	f	f
NL-ZUa 6	f	ef	d	df	c	d	f	g	fg	f	f	fg	ï	gf	f	f	gh	h	h	(hf)(gf)	d	df	cd	f	g	fg	f	f	g	h	g	f	f	(df)(eec)!	c	d	fg	fe	g	gh	f	f
Pieterskerk Leiden																																										
Cantuale Novum 15	f	ef	d	df	c	d	f	g	fg	f	f	fg	i	gf	f	f	gh	h	h	(hf)(gf)	d	df#	cd	f	g	fg	f	f	g	h	g	f	g	(df)(fed)	c	d	fg	fe	g	gh	f	f

Table I08

	di-	xit	ihe-	sus	di-	sci-	pu-	lis	su-	is	af-	fer-	te	de	pi-	sci-	bus	quos	pren-	di-	di-	stis	nunc	a-	scen-	dens
Uu406	(g)(g*k)	h	g	h	gf	gh	k	hk	g	g	g	(ki)(kl#)	l	l	lm	l	klk	k	kii~	h	ikl	k?	(//)	g	hk#	k
Uu407	gk	h	g	h	gf	gh	k	hk	g	g	g	(li)(lm)	l	l	lm	l	klk	k	ki	h	ikl	ki	g	g	h	k
Uu408																										
Uu409	gk	h	g	h	gf	gh	k	hk	g	g	g	(li)(lm)	l	l	lm	l	klk	k	ki	h	ikl	ki	g	g	h	k
Uu410																										
Uu411																										
NL-DHk 73 E8																										
187 D2	g	gk	hg	h	gf	gh	i	h	g	g																
NL-Hs 184 C5	g	gk	hg	h	gf	gh	i	h	g	g	g	(li)(lm)	l	l	lmom	lk	k	k	ki	h	ikl	ki	g	i	l	k
NL-Hs 184 C3	gk	h	g	h	gf	gh	k	h	g	g	g	(li)(lm)	l	l	lm	l	k	k	ki	h	ikl	ki	g	h	k	k
NL-ZUa 6	gk	h	g	h	gf	gh	k	h	g	g		(li)(lm)	l	l	lm	l	(ki)(klk)	k	k	h	kl	ki	g	i	l	k
Pieterskerk Leiden 1564																										
Cantuale Novum 1572																										

au-	tem	si-	mon	pe-	trus	et	tra-	xit	re-	te	in	ter-	ram	ple-	num	mag-	nis	pi-	sci-	bus	al-	le-	lu-	ia
k	k	ki	h	kj	g	k	l	k	(ll+)	k	kh#	kʃ	k	k	ik	h#	gf	g	h	ik	h	h	g	g
k	k	kii~	h	ki	g	kk	l	k	l	k	kk~	k	k	k	ik	h	gf	g	h	ik	h	h	g	g
k	k	ki	h	ki	g	k	l	k	l	k	k	k	k	k	ik	h	gf	g	h	ik	h	h	g	g
l	k	ki	hk	k	k	k	l	k	l	ki	hk	k	k	k	iklkl	h	gf	k	k	ik	lk	h	g	g
k	k	ki	hk	ki	g	k	l	k	l	k	k	ki	h	k	ik	h	gf	g	h	ik	h	h	g	g
l	k	ki	h	ki	g	i	l	k	l	k	h	k	k	k	ik	h	gf	g	h	ik	l	h	g	g

Table I09

	e-	un-	tes	do-	ce-	te	om-	nes	gen-	tes	bap-	ti-	zan-	tes	e-	os	in	no-	mi-	ne	pa-	tris	et	fi-	li-	i	et	spi-	ri-	tus	sanc-	ti	al-	le-	lu-	ia
Uu406	g	g#	f	h	k	kg	ik#	hg	hgg~	f	g	g	f	h	k	k	g	ik	h	g	hg	f	gh	k	k	i	k	hgf	gh	h	g	g				
Uu407	g	(gg+)	f	h	k	kg	ik#	hg	hgg~	f	g	g	f	h	k	k	g	ik	h	g	hg	f	gh	k	k	i	k	hgf	gh	h	g	g				
Uu408	g	g	f	h	k	kg	ik	hg	hgg~	ff~	g	g	f	h	k	k	g	ik	h	g	hg	f	fh	k	k	k	k	hgf	gh	h	g	gh	k	hk	g	g
Uu409	g	g	f	h	k	kg	ik	hg	hg	f	g	g	f	h	k	k	g	ik	h	g	hg	f	fh	k	k	k	k	hgf	gh	h	g	gh	k	hk	g	g
Uu410	g	g	f	h	k	kg	ik	hg	hg	f	g	g	f	h	k	k	g	ik	h	g	hg	f	fh	k	k	k	k	hgf	gh	h	g	gh	k	hk	g	g
Uu411	g	g	f	h	k	kg	ik	hg	hg	f	g	g	f	h	k	k	g	ik	h	g	hg	f	fh	k	k	k	k	hgf	gh	h	g	gh	k	hk	g	g
NL-DHk 73 E8	g	g	f	h	k	kg	ik	hg	hg	f	g	g	f	h	k	k	g	ik	h	g	ghgf	f	fh	k	k	k	k	hgf	gh	h	g	gfd	e	fg	g	g
187 D2																																				
NL-Hs 184 C5																																				
NL-ZUa 6	g	g	f	h	k	kg	ik	hg	hg	f	g	g	f	h	k	k	g	ik	h	g	hg	f	gh	k	k	i	k	hgf	gh	h	g	f	gh	h	g	g
Pieterskerk																																				
Cantuale Novum 1572																																				

Table I 10

	va-	do	ad	e-	um	qui	mi-	sit	me	sed	qui-	a	haec	lo-	cu-	tus	sum	vo-	bis	tris-	ti-	ti-	a	im-	ple-	vit	cor	ves-	trum	al-	le-	lu-	ia
Uu406	f	fe	d	f	d	c	d	fe	dc	f	h	g	hïh	fg	h	g	g#	(gg+)	d	g	f	fe	d	d#	c	d	(ff+)	e	f	gh#	fe	d	d
Uu407	f	fe	d	f	d	c	d	fe	dc	f	h	g	hïh	fg	h	g	f	g	d	g	f	fe	d	d	c	d	cd	f	ef	gh	fe	d	d
Uu408	f	fe	d	f	d	c	d	fe	dd+c	f	h	g	hïh	fg	h	g	f	g	d	g	f	fe	d	d	c	d	cd	f	ef	gh	fe	d	d
Uu409																																	
Uu410	f	fe	d	f	d	c	d	fe	dc	f	h	g	hïh	fg	h	g	ff	g	d	g	f	fe	d	d	c	dd	cd	f	ef	gh	fe	d	d
Uu411	f	fe	d	f	d	c	dd	fe	d+c	f	h	g	hïh	fg	h	g	f	g	d	g	f	fe	d	d	c	d	cd	f	ef	gh	fe	d	d
NL-DHk 73 E8	f	e	d	f	d	c	d	fe	dc	f	h	g	(hg)(hkhg)	fg	h	g	f	g	d	g	f	fe	d	d	c	d	f	f	ef	gh	fe	d	d
187 D2	d	c	d	f	e	f	g	fe	dfdd+c																								
NL-Hs 184 C5	d	c	d	f	e	f	g	fe	(dfd)(dc)	d	f	gh	(hg)(hïhg)	fg	h	g	fe	fg	d	g	f	fe	d	e	d	c	cd	f	ef	g	fe	d	d
NL-Hs 184 C3	f	fe	d	f	d	c	d	fe	dc	f	h	g	hïh	fg	h	g	g	g	d	g	f	fe	c	d	c	d	f	e	f	gh	fe	d	d
NL-ZUa 6	f	fe	d	f	d	c	d	fe	d+c	f	h	g	(hg)(hkg)	fg	h	g	f	g	d	g	f	fe	dc	d	c	d	cd	f	ef	gh	fe	d	d
Pieterskerk Leiden 1564																																	
Cantuale Novum 1572	f	fe	d	fe	d	c	d	fe	dc	f	h	g	hih	fg	h	g	f	g	d	g	f	fe	d	d	c	d	f	e	f	gh	fe	d	d

Table I 11

	e-	go	ve-	ri-	ta-	tem	di-	co	vo-	bis	ex-	pe-	dit	vo-	bis	ut	e-	go	va-	dam	si	e-	nim	non	a-	bi-	e-	ro	pa-	ra-	cli-	tus	non	ve-	ni-	et	al-	le-	lu-	ia
Uu406	g	g	i	k	l	l	ki	hk	g	g	h	gh	e#	(g)(h*ii~)	i	l	l	k	lmli	i	g	hg	gk	ki	hg	hk	hg	g	h	h	gh	e	e#	g	h	gh	i#	hi	g	g
Uu407	g	g	i	k	l	l	ki	hk	g	g	h	gh	ee~	ghi	i	l	l	k	lmli	i	g	hg	gk	ki	hg	hk	hg	g	h	h	gh	e	e#	g	h	gh	k	hi	g	g
Uu408	g	g	i	k	l	l	ki	hk	g	g	h	gh	e	ghi	i	l	l	k	lmli	i	g	hg	gl	ki	hg	hk	hg	g	h	h	gh	e	e#	g	h	gh	k	hk	g	g
Uu409	g	g	i	k	l	l	ki	hk	g	g	h	gh	e	ghi	i	l	l	k	lmli	i	g	hg	gl	ki	hg	hk	h	g	h	h	gh	e	e	g	h	gh	k	hk	g	g
Uu410	g	g	i	k	l	l	ki	hk	g	g	h	gh	e	ghi	i	l	l	k	lmli	i	g	hg	gl	ki	hg	hk	h	g	h	h	gh	e	e	g	h	gh	k	hk	g	g
Uu411	g	g	i	k	l	l	ki	hk	g	g	h	gh	e	ghi	i	l	l	k	lmli	i	g	hg	gl	ki	hg	hk	h	g	h	h	gh	e	e	g	h	gh	k	hk	g	g
NL-DHk 73 E8	g	g	i	k	l	l	ki	hk	g	g	h	gh	fd	ghk	k	l	l	k	lmlk	k	g	h	hlk	k	k	ki	h	g	h	h	gh	f	f	g	h	gh	k	hk	g	g
NL-DHk 73 E8 older													ed																											
187 D2																																								
NL-Hs 184 C5	g	g	gki	k	l	k	i	hih	g	g	h	gh	e	ghik	k	ik	l	k	lmlki	i	g	h	hl	ki	h	ki	h+g	g	h	h	g	g	gh	f	fe	d	f	fg	g	g
NL-ZUa 6	g	g	i	k	l	l	ki	hk	g	g	h	gh	e	ghi	i	l	l	k	lmli	i	g	hg	gk	ki	hg	hk	hg	g	h	h	gh	e	e	g	h	gh	k	hk	g	g
Pieterskerk Leiden																																								
Cantuale Novum 1572																																								

Table I 12

	di-	cant	nunc	qui	re-	demp-	ti	sunt	al-	le-			lu-	ia	a	do-	mi-	no	al-	le-		lu-	ia
Uu406	g	kk	k*l	l	l	(lk)(lkk+i)	lolo	mopm	ml	(mlk)(l)	(ikmlk)	(lml)	ilkk~	ki	li	lmm+l	(lk)(lmkk+i)	hg	(f)(h*k)(l#)	(kih)(k)	(gkh)(kg)	ghg	g
Uu407	g	kk	kl	l	l	(lk)(lkk+i)	lolo	mopmm~	m	(mlk)(l)	(ikmlk)	(lml)	ilkk~	ki	li	lmm+l	(lk)(lmkk+i)	hg	(f)(h*k)(l)	(kih)(k)	(gkh)(kgg~)	ghg	g
Uu408	g	kk	kl	l	l	(lk)(lkk+i)	lolo	mopmm~	m	(mlk)(l)	(ikmlk)	(lmll~)	i*lkk~	ki	li	lml	(lk)(lmkk+i)	hg	(f)(h*k)(l)	(kih)(k)	(gkh)(kgg~)	ghgg~	g
Uu409	g	k	kl	l	l	(lklkk+i)	lolo	mopm	m	(mlk)(l)	(ikmlk)	(lml)	ilk	ki	li	lml	(lk)(lmkk+i)	hg	(fh)(kl)	(kih)	(kgkhkgg~)	ghg	g
Uu410	g	k	kl	l	l	(lk)(lkk+i)	lolo	mopm	m	(mlk)(li)	(kmlk)	(lml)	ilk	ki	li	lml	(lk)(lmkk+i)	hg	(fh)(kl)	(kih)	(kg)(khkg)	ghg	g
Uu411	g	k	k*l	l	l	(lk)(lkk+i)	lolo	mopm	m	(mlk)(li)	(kmlk)	(lml)	ilk	ki	li	lml	(lk)(lmkk+i)	hg	(fh)(kl)	(kih)	(kg)(khkg)	ghg	g
NL-DHk 73 E8	g	kk	kl	l	l	(lk)(lkk+i)	lolo	mopm	ml	(mlk)(l)	(ik)(mlk	(lml)	ilkk~	ki	lk	(klm)(r	(lk)(lmkk+i)	hg	(fh)(klk)	(kih)	(k)(gkh)(kg)	ghg	g
187 D2																							
NL-Hs 184 C5																							
NL-ZUa 6	g	gki	kl	l	l	(lk)(lki)	lolo	mopm	m	(mlk)(l)	(ik)(mlk	(lml)	ilk	ki	li	lml	(lk)(lmki)	hg	(fh)(kl)	(kih)	(kih)(kg)	ghg	g
Pieterskerk Leiden 1564																							
Cantuale Novum 1572																							

Table I I3

	quos	re-	de-	mit	de	ma-	nu	i-	ni-	mi-	ci	et	de	re-	gi-	o-	ni-	bus	con-	gre-	ga-	vit	e-	os	a	do-	mi-	no
Uu406	l	l	(l)(l*oml)	klkk~	k	k	li	kl	kl	(l)(l*om)	ml	klkk+i	klk	l	l	lm	l	l	l	(lml)(mlk)	li	(i)(l*ml)(mpm)	(lk)(l*mlm)	(lki)(ki)		lmm+l	(lk)(lmkk+i)	hg
Uu407	l	l	l*om	klkk~	k	k	li	kl	kl	l*om	ml	klkk+i	klk	l	l	lm	l	l	l	(lml)(mlk)	li	(i)(l*ml)(mpm)	(lk)(l*mlm)	(lki)(ki)		lmm+l	(lk)(lmkk+ii~)	hg
Uu408	l	l	l*om	klkk~	k	k	li	kl	kl	l*omm~	mll~	klki	klkk~	l	l	lm	l	l	l	(lml)(mlk)	li	(i)(l*ml)(mpmm~)	(lk)(lmlm)	(lki)(kii~)	lii~	lml	(lk)(lmkk+i)	hg
Uu409	l	l	lom	klk	k	k	li	kl	kl	lom	ml	klki	klk	l	l	lm	l	l	l	(lmlmlk)	li	(il)(ml)(mpmm~)	(lk)(lmlm)	(lki)(ki)	li	lml	(lk)(lmkk+i)	hg
Uu410	l	l	lom	klk	k	k	li	kl	kl	lom	ml	klki	klk	l	l	lm	l	l	l	(lml)(mlk)	li	(il)(ml)(mpm)	(lk)(lmlm)	(lki)(ki)	li	lml	(lk)(lmkk+i)	hg
Uu411	l	l	lom	klk	k	k	li	kl	kl	lom	ml	klki	klk	l	l	lm	l	l	l	(lml)(mlk)	li	(il)(ml)(mpm)	(lk)(lmlm)	(lki)(ki)	li	lml	(lk)(lmkk+i)	hg
NL-DHk 73 E8	l	l	loml	klkk+i	k	k	lk	kl	kl	lom	ol	klkk+i	klk	l	l	lm	l	l	l	(lml)(mlk)	lk	(ilml)(mpm)	(lk)(lmlm)	(lki)(ki)	lk	(klm)(ml)	(lk)(lmkk+i)	hg
187 D2																												
NL-Hs 184 C5																												
NL-ZUa 6	l	l	loml	klk	k	k	li	kl	kl	lom	ml	klki	kl	l	l	lm	l	l	l	(lml)(mlk)	l	(il)(ml)(mpm)	(lk)(lmlm)	(lki)(ki)	li	lml	(lk)(lmki)	hg
Pieterskerk Leiden 1564																												
Cantuale Novum 1572																												

Table I I4

	ad-	huc	mul-	ta	ha-	be-	o	vo-	bis	di-	ce-	re	sed	non	po-	tes-	tis	por-	ta-	re	mo-	do	cum	au-	tem
Uu406	fg	(gk)(k)	k	k	l	k	i	l	m	k	ïk	k	l	k	ik	h	h	h#	h	gh	f	f	h#	f	h
Uu407	fg	(gk)(k)	k	k	l	k	i	l	m	k	ïk	k	l	k	ik	h	h	h#	h	gh	f	f	h#	f	h
Uu408	fg	(gk)(k#)	k	k	l	k	i	l	m	k	ik	k	l	k	ik	gh	h	h#	h	gh	f	f	h#	f	h
Uu409	fg	(gk)(kk)	k	k	l	k	i	l	m	k	ik	k	l	k	ik	h	h	h	h	gh	f	f	h	f	h
Uu410	fg	(gk)(kk)	k	k	l	k	i	l	m	k	ik	k	l	k	ik	h	h	h	h	gh	ff	f	h	f	h
Uu411	fg	(gk)(kk)	k	k	l	k	i	l	m	k	ik	k	l	k	ik	h	h	h	h	gh	ff	f	h	f	h
NL-DHk 73 E8	fh	(gk)(k)	k	k	l	k	i	l	lm	k	ïk	k	l	k	ik	h	h	hg	h	gh	f	f	h	f	h
187 D2																									
NL-Hs 184 C5	fh	kk	k	k	l	k	i	l	ml	k	ik	k	l	k	ik	hg	h	g	gh	gh	f	f	g	f	h
NL-ZUa 6	fg	k	k	k	l	k	i	l	m	k	ïk	k	l	k	ik	h	g	h	h	gh	f	f	h	f	h
Pieterskerk Leiden 1564																									
Cantuale Novum 1572																									

ve-	ne-	rit	il-	le	spi-	ri-	tus	ve-	ri-	ta-	tis	do-	ce-	bit	vos	om-	nem	ve-	ri-	ta-	tem	al-	le-	lu-	ia	
k	ki	hg	kl#	k	l	lk	hï	kl	l	k	k	l	k	ik	h	h	h	h	g	hg	f	gh#	gh	f	f	
k	ki	hg	kl#	k	l	lk	hï	kl	l	k	k	l	k	ik	h	h	h	h	g	hg	f	gh	gh	f	f	ille' added later; cf. 115
k	ki	hg	kl#	k	l	lk	hï	kl	l	k	k	l	k	ik	h	h	h	h	g	hg	f	gh	gh	f	f	
k	ki	hg	kl	k	l	lk	hï	kl	l	k	k	l	k	ik	**dh**	h	h	h	g	hg	f	gh	gh	f	f	
k	ki	hg	kl	k	l	lk	hï	kl	l	k	k	l	k	ik	h	h	h	h	g	hg	f	gh	gh	f	f	
k	ki	hg	kl	k	l	lk	hi	kl	l	k	k	l	k	ik	h	h	h	h	g	hg	f	gh	gh	f	f	
k	ki	h	kl	k	l	lk	ik	lm	m	l	l	m	l	ik	h	h	h	h	g	hg	f	gï	gï	f	f	
k	i	h	kl	k	l	ki	h	hl	l	(ki)(kl)	klk	l	k	ik	h	h	h	h	k	hg	f	gh	g	f	f	
k	ki	h	kl	k	l	ki	hï	kl	l	k	k	l	k	ik	h	h	g	h	g	hg	f	gh	gh	f	f	

Table I 15

	cum	au-	tem	ve-	ne-	rit	il-	le	spi-	ri-	tus	ve-	ri-	ta-	tis	do-	ce-	bit	vos	om-	nem
Uu406	g	gk#	k	l	ki	h	k	kg	h	g	f	hl	ki	g	g	g	i	kl#	l	l#	h
Uu407	g	gk#	k	l	ki	h	k	kg	h	g	f	hl	ki	g	g	g	i	k	l	l	h
Uu408	g	gk#	k	l	ki	h	k	kg	h	g	f	hl	ki	g	g	g	i	k	l	l	h
Uu409	g	gk	k	l	ki	h	k	kg	h	g	f	hl	ki	g	g	g	i	k	l	l	h
Uu410	g	gk	k	l	ki	h	k	kg	h	g	f	hl	ki	g	g	g	i	k	l	l	h
Uu411	g	gk	k	l	ki	h	k	kg	h	g	f	hl	ki	g	g	g	i	k	l	l	h
NL-DHk 73 E8	g	gki	k	l	ki	h	k	kg	h	g	f	g	hkh	g	g	g	i	kl	l	lk	h
NL-DHk 73 E8 older layer																					
187 D2																					
NL-Hs 184 C5	g	gk	k	l	ki	h	k	ig	h	g	f	hk	ih	g	g	g	i	kl	l	lklk	h
NL-ZUa 6	g	gk	k	l	ki	h	k	kg	h	g	f	gk	ki	g	g	g	i	k	l	l	k
Pieterskerk Leiden 1564																					
Cantuale Novum 1572																					

ve-	ri-	ta-	tem	et	quae	ven-	tu-	ra	sunt	an-	nun-	ti-	a-	bit	vo-	bis	al-	le-	lu-	ia			
i	kl	i	i	i	l	l#	ki	h	ghgf	h?	k	k	k	klk	hg	f	gh	h	g	g			
i	kl	i	i	i	l	l	ki	h	ghgf	h	k	k	k	klk	hg	f	gh	h	g	g	'ille' added later; cf. 114		**'nos'**
i	kl	i	i	i	l	l	ki	h	ghgf	h	k	k	k	klkk~	hg	f	gh	h	g	g			
i	kl	i	i	i	l	l	ki	h	ghgf	h	k	k	k	klk	hg	f	gh	h	g	g			
i	kl	i	i	i	l	l	ki	h	ghgf	h	k	k	k	klk	hg	f	gh	h	g	g			
i	kl	i	i	i	l	l	ki	h	ghgf	h	k	k	k	klk	hg	f	gh	h	g	g			
i	kl	k	k	k	l	l	ki	h	ghgf	h	k	k	k	klk	hg	f	gh	h	g	g			
		i	i	i																			
k	kl	k	i	k	l	i	ki	h	ghgf	h	k	i	k	l	hg	f	gh	h	g	g			
i	kl	i	i	i	l	l	ki	h	ghgf	h	k	i	k	lk	hg	f	gh	h	g	g			

Table I 16

	us-	que	mo-	do	non	pe-	tis-	tis	quid-	quam	in	no-	mi-	ne	me-	o	pe-	ti-	te	et	ac-	ci-	pi-	e-	tis	al-	le-	lu-	ia
Uu406	c	cd#	d	d	d	ef	g	fe	d	d							f	d	c	d	d	c	d	f	ef	g#	fe	d	d
Uu407	c	cd	d	d	d	ef	g	fe	d	d							f	d	c	d	d	c	d	f	ef	g	fe	d	d
Uu408	c	cd	d	d	d	ef	g	fe	d	d							f	d	c	d	d	c	d	f	ef	g	fe	d	d
Uu409	cc	cd	d	d	d	ef	g	fe	d	d							f	d	c	d	d	c	d	f	ef	g	fe	d	d
Uu410	c	cd	d	d	dd	ef	g	fe	d	d							f	d	c	d	d	c	d	f	ef	g	fe	d	d
Uu411	c	cd	d	d	d	ef	g	fe	d	d							f	d	c	d	d	c	d	f	ef	g	fe	d	d
NL-DHk 73 E8	c	cd	d	d	d	ef	g	fe	d	d							f	d	c	d	d	c	d	f	ef	ghg	fe	d	d
187 D2																													
NL-Hs 184 C5	c	cd	d	d	d	d	f	d	e	d	d	ef	g	fe	d	d	e	d	c	d	d	c	d	f	ef	g	fe	d	d
NL-Hs 184 C3	c	cd	d	d	d	ef	gh	fe	d	d							f	d	c	d	d	c	d	f	ef	gh	fe	d	d
NL-ZUa 6	c	cd	d	d	d	ef	g	fe	d	d							f	d	c	d	d	c	d	f	ef	g	fe	d	d
Pieterskerk Leiden 1564																													
Cantuale Novum 1572	c	cd	d	d	d	ef	g	fe	d	d							f	d	c	d	d	c	d	f	ef	g	fe	d	d

Table I 17

	pe-	ti-	te	et	ac-	ci-	pi-	e-	tis	ut	gau-	di-	um	ves-	trum	ple-	num	sit	ip-	se	e-	nim	pa-	ter	a-	mat	vos	qui-	a	vos	me	a-	mas-	tis	et	cre-	di-	dis-	tis	al-	le-	lu-	ia
Uu406	h	fg	g	h	g	k	i	hkg	g	fh	k#	kl	l	l	k	lm	ki	h	k	k	ki	h	ki	hg	hk	h#	g	g	g	g	g	g	fe	f	d	e	f	g	f	gh	h	g	g?
Uu407	h	fg	g	h	g	k	k	hkg	g	fh	k	kl	l	l	k	lm	ki	h	k	k	ki	h	ki	hg	hk	h	g	g	g	g	g	g	fe	f	d	e	f	g	f	gh	h	g	g
Uu408	h	fg	g	h	g	k	k	hkg	g	fh	k	kl	l	l	k	lm	ki	h	k	k	ki	h	ki	hg	hk	h	g	g	g	g	g	g	fe	f	d	e	f	g	f	gh	h	g	g
Uu409																																											
Uu410	h	fg	g	h	g	k	k	hkg	g	fh	k	kl	l	l	k	lm	ki	h	k	k	ki	h	ki	hg	hk	h	g	g	g	g	g	g	fe	f	dd	e	f	g	f	gh	h	g	g
Uu411	h	fg	g	h	g	k	k	hkg	g	fh	k	kl	l	l	k	lm	ki	h	k	k	ki	h	ki	hg	hk	h	g	g	g	g	g	g	fe	f	d	e	f	g	f	gh	h	g	g
NL-DHk 73 E8	h	fg	g	h	g	k	k	hkg	g	fh	k	kl	l	l	k	lm	ki	h	k	k	ki	h	ki	hg	hk	h	g	g	f	g	g	g	fe	f	d	e	f	g	f	gh	h	g	g
187 D2																																											
NL-Hs 184 C5	fgh	g	g	g	g	h	g	hgf	f	hk	k	kl	l	l	lm	ki	h	h	l	k	ki	h	ki	h+g	hi	h	g	g	g	e	g	g	fe	f	d	e	f	g	f	gh	h	g	g
NL-ZUa 6	h	fg	g	h	g	k	ki	hkg	g	fh	k	kl	l	l	k	lm	ki	h	k	k	ki	h	ki	hg	hk	h	g	g	e	g	g	g	fe	f	d	e	f	g	f	gh	h	g	g
Pieterskerk Leiden																																											
Cantuale Novum 1572																																											

Table I 18

																																											modul.	
	pa-	ter	ma-	ni-	fes-	ta-	vi	no-	men	tu-	um	ho-	mi-	ni-	bus	quos	de-	dis-	ti	mi-	hi	nunc	au-	tem	pro	e-	is	ro-	go	non	pro	mun-	do	qui-	a	ad	te	va-	do	al-	le-	lu-	ia
Uu406	ff	(d)(d*f)	fd	f	g	hï	hï	gf	gh#	f	f	g	f	fe	df	d	c	d	f	(ff)(gg+f)	f	(g)(g*ïhgf)	gh#	g	h	k	k	ki	hg	h	ki	hk#	(///)	(///)	(///)	(e)(fg#)	g	fe	dc	df#	f	f	f
Uu407	ff	(d)(d*f)	fd	f	g	(hh)(ï)	hï	gf	gh	f	f	g	f	fe	d*f	d	c	d	f	fgf	f	(gï)(ïhgf)	gh	g	h	k	k	ki	hg	h	ki	hk	h	fh	gh	ef	g	fe	dc	d	f	f	f
Uu408	f	d*f	fd	f	g	hï	hï	gf	gh	f	f	g	f	fe	d*f	d	c	d	f	fgf	f	(gï)(ïhgf)	gh	g	h	k	k	ki	hg	h	ki	hk	h	fh	gh	ef	g	fe	dd+c	d	f	f	f
Uu409	f	df	fd	f	g	ï	hï	gf	gh	f	f	g	f	fe	df	d	c	d	f	fgf	f	(gi)(ihgf)	gh	g	h	k	k	ki	hg	h	ki	h*k	h	fh	gh	ef	g	fe	dc	d	f	f	f
Uu410	f	df	fd	f	g	hï	hï	gf	gh	f	f	g	f	fe	df	d	c	d	f	fgf	f	(gi)(ihgf)	gh	g	h	k	k	kï	hg	h	kï	h*k	h	fh	gh	ef	g	fe	dc	d	f	f	f
Uu411	f	df	fd	f	g	hi	hi	gf	gh	f	f	g	f	fe	df	dd	c	d	f	fgf	f	(gi)(ïhgf)	gh	g	h	k	k	ki	hg	h	ki	h*k	h	fh	gh	ef	g	fe	d+c	d	f	f	f
NL-DHk 73 E8	ff	df	fd	f	g	hï	hï	gf	ghg	f	f	g	f	fe	df	d	c	d	f	(ff)(gf)	f	gïhgg+f	gh	g	h	k	k	ki	hg	h	ki	hk	h	fh	gh	ef	g	fe	dc	d	f	f	f
187 D2	ff	defed	dd+c	f	g	hï	i	gf	ghg	f	f																																	
NL-Hs 184 C5	ff	(defedc)(dc)	dc	f	g	h	i	gf	ghg	f	f	gh	f	e	df	d	c	d	f	fgf	f	hgf	gh	g	h	k	l	ki	h+g	h	ki	hi	h	fgh	(hg)(hïhg)	fh	hg	fe	d+c	d	efe	d	d
NL-Hs 184 C3	(f)(ff)	df	fd	f	g	hi	hi	gf	gh	f	f	g	f	fe	df	d	c	d	f	fgf	f	gïhgf	gh	g	h	k	k	ki	hg	h	ki	hk	h	fh	gh	ef	g	fe	dc	d	f	f	f
NL-ZUa 6	f	df	fc	f	g	hï	hï	gf	gh	f	f	g	f	fe	df	d	c	d	f	fgf	f	gihgf	gh	g	h	k	k	ki	hg	h	ki	hk	g	fh	gh	ef	g	fe	dc	d	f	f	f
Pieterskerk																																											
Cantuale Novum 1572																																											

Table I 19

	vi-	ri	ga-	li-	lae-	i	quid	as-	pi-	ci-	tis	in	cae-	lum	hic	ihe-	sus	qui	as-	sump-	tus	est	a	vo-	bis	in	cae-	lum	sic	ve-	ni-	et	al-	le-	lu-	ia	
Uu406	g	g	i	k	(lk)(ml)	l	l	l	l	k	lm	l	ki	g	f	hk	k	l	h	i	k	h	g	h	g	h#	f	f	k	ki	h	ik	l#	h	g	g	
Uu407	g	g	i	k	(lk)(ml)	l	l	l	l	k	lm	l	ki	g	f	hk	k	l	h	i	k	h	g	h	g	h	f	f	k	ki	h	ik	l	h	g	g	
Uu408	g	g	i	k	(lk)(ml)	l	l	l	l	k	lm	l	ki	g	f	hk	k	l	h	i	k	h	g	h	g	h	f	f	k	ki	h	ik	l	h	g	g	
Uu409	g	g	i	k	(lkml)	l	l	l	l	k	lm	l	ki	g	ff	hk	k	l	h	i	k	h	g	h	g	h	f	f	k	ki	h	ik	l	h	g	g	
Uu410	g	g	i	k	(lkml)	l	l	l	l	k	lm	l	ki	g	ff	h*k	k	l	h	i	k	h	g	h	g	h	f	f	k	ki	h	ik	l	h	g	g	
Uu411	g	g	i	k	(lkml)	l	l	l	l	k	lm	l	ki	g	ff	hk	k	l	h	i	k	h	g	h	g	h	f	f	k	ki	h	ik	l	h	g	g	
NL-DHk 73 E8	g	g	i	k	(lk)(ml)	l	l	l	l	k	lm	lk	ki	g	f	hk	k	l	i	k	l	h	g	h	g	hg	f	f	k	ki	h	ik	l	h	g	g	
187 D2	g	g	i	k	(lk)(ml)	l																															
NL-Hs 184 C5	g	g	i	k	lkml	l	l	l	l	i	lm	l	ki	gh	f	hk	k	k	h	i	k	h	g	h	g	h	g	f	k	ki	h	ik	lk	h	g	g	
NL-ZUa 6	g	g	i	k	(lk)(ml)	l	l	l	l	k	lm	l	ki	g	f	hk	k	l	i	k	l	h	g	h	g	h	f	f	k	ki	h	ik	l	h	g	g	'nobis
Pieterskerk Leiden 1564																																					
Cantuale Novum 1572																																					

Table I 20

	o	rex	glo-	ri-	ae	do-	mi-	ne	vir-	tu-	tum	qui	tri-	um-	pha-	tor	ho-	di-	e	su-	per	om-	nes	cae-	los	a-	scen-	dis-	ti
Uu406	(df)(ff)	fd	fd	cd	d	c	d*f	(ff+)	d	dd~	c	c	c	cd	/	d	fd	cd	d	c	df	(fd)(fdd~)	dc	cd	dfë	f	f	(fhg)(hh)	h
Uu407	(df)(ff)	fd	fd	cd	d	c	d*f	f	d#	d	c	d	c	d	f	d	fd	cd	d	c	df	(fd)(fdd~)	dc	cd	d	df	f	(fhg)(hh)	h
Uu408	(df)(ff)	fd	fd	cd	d	c	df	f	de#	d	c	c	c	d	f	d	fd	cd	d	c	df	(fd)(fdd~)	dc	cd	d	df	f	fhghh~	h
Uu409	(df)(ff)	fd	fd	cd	d	c	df	f	d	d	c	c	c	d	f	d	fd	cd	d	c	df	(fd)(fdd~)	dc	cd	d	df	f	fhgh	h
Uu410	(df)(ff)	fd	fd	cd	d	c	d*f	f	d	d	c	c	c	d	f	d	fd	cd	d	c	df	(fdfdd~)	dc	cd	d	df	f	fhgh	h
Uu411	(df)(ff)	fd	fd	cd	d	c	df	f	d	d	c	c	c	d	f	d	fd	cd	d	c	df	(fd)(fd)	dc	cd	d	df	f	fhgh	h
NL-DHk 73 E8	(df)(fe)	fd	fd	cd	d	c	df	fe	df	d	c	c	cd	d	f	d	fd	cd	d	c	df	fe	dc	ef	d	dfe	f	(fh)(ïhg)(hg)	hg
NL-DHk 73 E8 older layer																													
187 D2	(df)(fe)	fd	ed	cd	d																								
NL-Hs 184 C5	(df)(fe)	fd	ed	cd	d	c	df	fe	de	d	c	d	ad	d	e	d	ed	cd	d	c	df	fe	d+c	ef	d	f	f	(fh)(ïhg)	hg
NL-Hs 184 C3	(df)(ff)	fd	fd	cd	d	c	df	f	d	d	c	d	c	d	f	d	fd	cd	d	c	df	(fd)(fd)	dc	cd	d	df	f	fhgh	h
NL-ZUa 6	df	fd	fd	cd	d	c	df	ed	f	df	dc	d	c	d	f	d	fd	cd	d	c	df	(ed)(fd)	c	df	d	df	f	ghgh	h
Pieterskerk Leiden 1564																													
Cantuale Novum 1572																													

ne	de-	re-	lin-	quas	nos	or-	pha-	nos	sed	mit-	te	pro-	mis-	sum	pa-	tris	in	nos	spi-	ri-	tum	ve-	ri-	ta-	tis	al-	le-	lu-	ia	
h	g	f	fe	(d)(d*f)	f#	dfdc	c	f	f	f	f	d	e	f#	df	d	/	a	b	cd	d	c	d	f	ef	gh#	fe	d	d	
h	g	f	fe	df	f#	dfdc	c	f	cf	f	f	d	e	f	df	dd+c	cd#	dca	c	cd	d	c	d	f	ef	gh	fe	d	d	page appears altered from 'sed mitte…' onwards
h	g	f	fe	df	f#	dfdc	c	f	cf	f	f	d	e	f	df	dcc~	c	dca	c	cd	d	c	d	f	ef	gh	fe	d	d	
h	g	f	fe	df	f	dfdc	c	f	cf	f	fe	d	e	f	df	dc	c	dca	c	cd	dd	c	d	f	ef	gh	fe	d	d	
h	h	g	f	fe	d*f	f	d*fdc	cc~	c*ff~	f	fe	d	e	f	d*f	dc	c	dca	c	cd	d	c	d	f	ef	gh	fe	d	d	
h	h	g	f	fe	d*f	f	dfdc	c	cf	f	fe	d	e	f	df	dc	c	dca	c	cd	d	c	d	f	ef	gh	fe	d	d	
e	fg	f	f	fe	d	f	cd	d	d	df	d	d	e	fgf	(f)(fec)	c	dcc+a	a	gca	c	df	f	f	fe	dc	d	fe	d	d	
																			gbc											
e	gh	g	fe	dfe	df	f	cd	d	d	de	d	d	fe	fgf	d	c	dc	a	c	d	f	f	f	fe	d+c	d	efe	d	d	
h	h	g	f	fe	df	f	dfdc	c	cf	f	fe	d	f	f	df	dc	cd	dca	c	cd	d	c	d	f	ef	gh	fe	d	d	
h	h	g	fg	fe	df	f	dfdc	c	cf	f	fe	d	f	f	df	dc	d	dca	c	cd	d	c	d	f	ef	gh	fe	d	d	

ORDINARIUM

			2nd half 12th	1200	1300-1350	2nd quarter or mid 14th c.	1st half of the 15th c.	early 15th c.	early 15th c.	15th c.	15th c.	mid 15th c.	ca 1480-1500	2nd half 15th c.	1554	1571
Chant no.	**Name (GR)**	**GR**	**Uu406**	**Uu417**	**Hs 184 C7**	**Uu407**	**NL-DHk 76 D14**	**NL-Uc BMH Warn**	**Hs 184 C 2**	**NL-Uu413**	**B-Br II 3825**	**NL-Uu405**	**Leiden BPL 3683**	**11 L 2 KL**	**Au I A 8**	**Au I C 17**
121	Kyrie I	710	97v/141v	48r	172v (add.)	149r (PDF 300)	present	263v	first Kyrie	146r (PDF 298)	96r	302v	192r	272v	116r	138v
122	Kyrie II	715		47v	248		present	262v	first Kyrie	144v (PDF 295)	95v	301v	190r	271v	112v	137r
123	Kyrie IV	725		47v	250		present	263r	first Kyrie	145r (PDF 296)		302r	191r	272r	113v	137v
124	Kyrie V	728			262		present	present	first Kyrie	144v (PDF 295)	96v	301v	190r	271v	113r	137r
125	Kyrie IX	741		50r	259		present			146v (PDF 299)	96r	302v	193r	272v	114v	139v
126	Kyrie XI	748		48v	255		present	present	first Kyrie	147v (PDF 301)	96v	303r	194r	273r	115v	141r
127	Kyrie XIV	757			251		present	present	first Kyrie	145r (PDF 296)	95v	302r		272r	113v	138r
128	Kyrie XVIIIA	767			258		present	present		148r (PDF 302)		303r	195r	273v	117v	142r
129	Sanctus IV	727		53v	249		present	present		150r (PDF 306)	104r	304r	197v	274v	121r	146r
130	Sanctus VIII	740	141r (add.)		252		present	present		150r (PDF 306)		304r		274v	121r	146r
131	Sanctus IX	743	237v (add.)		261		present	present		150v (PDF 307)		304v	198r	275r	121r	147r
132	Sanctus XV	762		54r	257		present	present		150v (PDF 307)		304v	199r	275r	122r	147v
133	Sanctus XVII	765			251		present	present		150v (PDF 307)	104v		198v	275r	121v	146v
134	Agnus Dei IV	727			249		present	present		151r (PDF 308)	105r	304v	198r	275v	122r	148v
135	Agnus Dei X	747		54v			present	present		153r (PDF 312)	106r	305r		275v	123v	150r
136	Agnus Dei XV	762		54v	258		present	present		153r (PDF 312)	106r	305r	199r	274v	123r	149v
137	Agnus Dei XVII	766	237v (add.	53v			present	present		151v (PDF 309)	105v	305r	199r	275v	123r	149r
138	Agnus Dei XVIII	768		54v	258		present	present		153r (PDF 312)		305r	199v	275v	123v	150r
			add. = younger layer of notation, not included in tableaus				pages heavily wrinkled towards the corners; kyriale in the back of the ms.	pages heavily wrinkled towards the corners; the kyriale starts from 263r ff.								

Table 121

	KYRIE LUX ET ORIGO																							
	ky-	**ri-**	**e-**		**lei-**	**son**	**chris-**	**te-**		**lei-**	**son**	**ky-**	**ri-**	**e-**		**lei-**	**son**	**ky-**	**ri-**	**e-**			**lei-**	**son**
NL-Uu406	(ghh*k)	h	(hk)(kii+g)	(hgf)	g#	e	klk	(ihk)(hkj)(ggf)!(h)	(hkihg)	fg#	g	(gi)(k*l)	k	(lmll~i)	(lkihg)	hkhh~		i	hg	gik*l				
NL-Uu417	(g)(h*k)	h	(h*k)(kii+g)	(hgf)	g#	e	klk	(ihk)(hkj)(gg+f)(h)	(hk)(kihg)	fg#	g	(gi)(k*l)	k	(lmll+i)	(l)(lkihg)	hkhh~	g	i	hg	(g)(ikl)	(kml)(l+i)	(l)(lkihg)	h*khh~	g
NL-Hs 184 C7																								
Uu407	(g)(h*k)	h	(h)(k)(kig)	(hgf)	gf	e	klkk~	(ih)(kkh)!(kgg+fh)	(hkihg)	fg#	g	(gi)(k*l)	k	(lmli)				i	hg	(g)(ikl)	(klkk+i)			
NL-DHk 76 D14	ghk	h	(h)(kk)(kig)	(hge)(f)	gff~	e	klk	(ih)(ikih)(kgf)(h)	(hikihg)	fg#	g	(gi)(k*l)	k	(lmli)	(ll)(lkih)(gg+f)	h*ihh~	g	i	hg	(g)(gik)(l)	(kmll+i)	(l)(lkihgf)	hih	g
NL-Uc BMH Warm 92 H1	(g)(h*k)	h	(h)(k)(kig)	(h)(hg)(ef)	g#	e	klkk~	(ih)(kkk+h)(kk)(kgg+fh)	(hikihg)	fg#	g	(gi)(kk)(l)	k	(l)(mll+i)	(ll)(lkihg)	hih	g	i	hg	(g)(gik*l)	(kmll+i)	(ll)(lkihg)	hih	g
NL-Hs 184 C 2	gh*k	h	(h)(kk)(kig)	(h)(hge)(f)	g#	e																		
NL-ZUa 7 (ite missa est)	gh*k	h	(kk)(kig)	(hh)(hge)(f)	g	ee~																		
NL-Uu413	ghk	h	(kk)(kig)	(hg)(ef)	gf	e	klk	(ih)(ikih)(kgg~)(fh)	(hikihg)	g	g	(gi)(kl)	k	(lmli)	(ll)(kihgf)	hih	g	i	hg	(g)(gi)(kl)	(klkk+i)	(ll)(lkihgf)	hih	g
B-Br II 3825	ghk	h	(h)(k)(kig)	hgf	g	e	klk	(ih)(kk)(hkg)(fgh)	(hi)(kihg)	ef	g	(gi)(kl)	k	(lmll+i)	(l)(lkihg)	hkh	g	ik	hg	(g)(gi)(kl)(l)	(kmll+i)	(l)(lkihg)	hkh	g
NL-Uu405	gh*k	h	(h)(kk)(kig)	(hh+ge)(ff)	gf	e	klk	(ih)(kk+h)(kgg+fh)	(hikihg)	fg#	g	(gi)(k*l)	k	(lmli)	(ll)(lkihgf)	hih	g	i	hg	(gi)(k*l)	(k*mli)	(l)(lkihgf)	hih	g
Leiden BPL 3683	ghk	h	(h)(kig)	(hge)	g	ee~	klk	(ih)(k)(khk)(gf)(h)	(hikihg)	ff~	gg~	(gi)(kl)	k	(lmli)	(l)(lkih)(g)	hih	gg~	i	hg	(gi)(kl)	(kmli)	(l)(lkih)(g)	hih	gg~
Leiden BPL 3683 older layer	ghi		(h)(k)(kig)	(h)(hgfe)				(ih)(i)(kh)(iki)(gf)(gh)																
NL-Hs 184 C 1 (ite missa est)																								
11 L 2 KL	gh*k	h	(h)(k)(kig)	(h)(hg)(ef)	gf	e	klk	(ih)(kk)(hk')(kg)(f*h)	(hikihg)	fg#	g	(gi)(k*l)	k	(lmli)	(l)(lkihgg~f)	hih	g	i	hg	(g)(gik*l)	(k*mll+i)	(l)(lkihgg~f)	hih	g
NL-Hs 184 C 3	ghk	h	(hk)(kig)	(hge)(f)	g	e	klk	(ih)(kh)(kgg+fh)	(hikihg)	fg#	g	(gi)(kl)	k	(lmli)	(l)(lkihg)	hkh	g	i	hg	(g)(gi)(kl)	(kmli)	(l)(lkihg)	hkh	g
NL-Au I A 8	ghk	h	(h)(kk)(kig)	(h)(hg)(ee)(f)	gf	ee	klk	(ih)(k)(kh)(kgg+fh)	(hikihgg)	f*g#	g	(gg)(i)(kl)	k	(lmll+i)	(l)(ll)(kihg)	hihh~	g	ii~	hg	(g)(gg)(i)(kl)	(klkk+i)	(ll)(lkihg)	hihh~	g
NL-Au I C 17	ghk	h	(hki)(ghg)	e	g	ee	klk	(ih)(kk)(kh)(kgf)h)	(hikihg)	f	g	(gi)(kl)	k	(lml)(il)	(lkihg)	hih	gg	i	hg	(g)(gi)(klk)	(ml)(il)	(lkihg)	hih	gg

NL-Uu417: presumed error in last '-leison', which is notated a third too high, as (k*mkk~)(g)

Table I 22

	KYRIE FONS BONITATIS																		
	ky-	ri-	e-					lei-	son	chris-	te-							lei-	son
NL-Uu417	g	hi	(i)(hkii+g)	(hge)(fed)	(dhh+g)	(hk)	(kihgf)	ghgg~	e	d	(g)(h$)(kk)	(kii+g)(h$)(ii)	(dg)(h$)(kk)	(ki+g)	(hge)(fed)	(dhh+g)(hk)	(kihgf)(f)	ghgg~	e
NL-Hs 184 C7	g	hi	(ih)(kihg)(h)	(hgfed)	(dh)(hg)	(hk)	(kihg)(f)	ghgg~	e	ed	(g)(hk)(k)	(kihg)(hii~)	(dg)(hk)(k)	(kihg)	(h)(hgfed)	(dh)(hg)(hk)(k)	(kihg)(f)	ghgg~	e
NL-DHk 76 D14	g	hi	(i)(h*kig)	(hh+ge)(fed)	(d*h)(hg)	(h*k)	(kihgff)	g*hgg~	e	ed	(ghk)(kk)(	(kig)(hg)(h*i)	(dg)(hh)(kk)(kk)	(kig)	(hge)(fed)	(d*h)(hg)(h*k)	(kihgf)	ghg	e
NL-Uc BMH Warm 92 H1	g	hi	(i)(h*kii+g)	(h)(hge)(fed)	(dh)(hg)	(hk)	(kihg)(ff)	ghgg~	e	ed	(ghk)(kk)(kk)	(kig)(hg)(hi)(ii)	(dg)(hk)(kk)(kk)	(kig)(h)	(h)(hge)(fed)	(dh)(hg)(hk)	(kihg)(ff)	ghgg~	e
NL-Hs 184 C 2	g	hi	(i*ki)(ig)(h)	(hge)(fee+d)	(d*h)(hg)	(h*k)	(kihg)(fg#)	ghgg~	e										
NL-ZUa 7 (ite missa est)	g	h*i	(ikii+g)(hh)	(hgg~)(ee)(fe)(e+dd~)	(d*h)(hg)	(h*k)	(kihgg)(f)	ghgg~	ee										
NL-Uu413	g	hi	(ih)(kii+g)	(hg)(efed)	(dh)(hg)	(hk)	(kihg)(f)	ghg	e	ed	(ghk)	(ki)(ghg)(hi)	(dg)(hk)(kk)	(kig)	(hg)(efed)	(dh)(hg)(hk)	(kihg)(f)	ghg	e
B-Br II 3825	g	hi	(ih)(kih)(gh)	(hgfed)	(dh)(hg)	(hk)	(kihgf)	ghg	e	ed	(ghk)	(k)(kihg)(hi)	(dg)(hk)	(kih)(gh)	(hgfed)	(dh)(hg)(hk)	(kihgf)	ghg	e
B-Br II 3825 older layer			(ih)(kih)(h)	(hgfe///)				hg	e	(///)	(///)	(///)		(kih)(h)	(hgfe///)			hg	
NL-Uu405	g	hi	(i)(hkig)	(hge)(fed)	(dh)(hh+g)	(hk)	(kihg)(f)	ghgg~	e	ed	(g)(hh)(kk)(kk)	(kig)(hh+g)(hh)(i)	(dg)(hh)(kk)(kk)	(kig)	(hge)(fed)	(dh)(hg)(hk)	(kihg)(ff)	ghgg~	e
Leiden BPL 3683	g	hi	(i)(hkig)	(hg)(efed)	(dh)(hg)	(hk)	(kihg)(f)	ghg	ee~	ed	(ghk)(k)	(kihg)(hg)(hh)(i)			(efed)	(dh)(hg)(hk)	(kihg)(f)	ghg	ee~
Leiden BPL 3683 older layer			(i)(hkihg)(h)	(hge)(fed)		(hi)						(kihg)(hg)(hi)	(dh)(hk)(k)	(kig)	(h)(hg)(fed)				
NL-Hs 184 C 1 (ite missa est)	g	hi	(ih)(kihg)(h)	(hgfed)	(dh)(hg)	(hk)	(k)(kihg)(f)	ghg	ee										
11 L 2 KL	g	hi	(ih)(h*kii+g)(h)	(hge)(fed)	(d*h)(hg)	(hh)(k	(kihg)(ff)	ghgg~	e	ed	(ghkk)	(k)(kig)(hg)(hh)(ii)	(dg)(hh)(kk)(k)	(kig)(h)	(hge)(fed)	(dh)(hg)(hh)(kk	(kihgff~)	ghgg~	e
11 L 2 KL older layer											(ghkkk)		(dg)(hh)(kkk)(k)	(kig)					
NL-Au I A 8	g	hi	(ih)(h*kii+g)	(hge)(fed)	(dh)(hg)	(hk)	(kihgff)	ghgg~	e	ed	(gh*k)(kk)	(kig)(hg)(h*i)	(dg)(h*k)(kk)	(kig)	(hh)(hge)(fed)	(dh)(hg)(h*k)	(kkihgff)	ghgg~	e
NL-Au I C 17	g	hi	(ih)(kig)	(hge)(fed)	(dh)(hg)	(hk)	(kihgf)	ghg	ee	ed	(ghk)(kk)			(ki)(ghg)(efed)		(dd)(h)(hg)(hk)	(kihg)(f)	ghg	ee

ky-	ri-	e-							lei-	son	ky-	ri-	e-							lei-	son
i	kl	(l)	(ilkig)	(ikl)	(ilkig)	(hge)(fed)	(dhh+g)(hk)	(kihgf)(f)	ghgg~	e											
ki	kl	(l)	(ilkihg)	(ikl)	(ilkihg)	(h)(hgfed)	(dh)(hg)(hk)(k)	(kihg)(f)	ghgg~	e											
i	kl	(l)	(i*lkig)	(ikl)	(i*lkig)	(hge)(fed)	(d*h)(hg)(h*k)	(kihgff)	ghgg~	e											
i	kl	(l)	(ilk)(ii+g)	(ikl)	(ilk)(ii+g)	(h)(hge)(fed)	(dh)(hg)(hk)	(kihgff)(f)	ghg	e											
i	kl	(li)	(lk)(ig)	(ikli)	(lk)(ig)	(hg)(efed)	(dhg)(hk)	(kihg)(f)	ghg	e											
i	kl	(li)	(lkihg)	(ikli)	(lki)(gh)	(hgfe)	(dh)(hg)hk)	(kihgf)	ghg	e											
			(lki///)			(hgfe///)	(dg)(hg)hk)		hg												
i	kl	(l)	(i*lkig)	(ikl)	(ilkig)	(hge)(fed)	(dh)(hh+g)(hh)(kk)	(kihg)(ff)	ghgg~	e											
i	kl	(l)	(ilkig)			(hg)(efed)	(dg)(hg)(hk)	(kihg)(f)	ghg	ee~	i	kl	(l)	(ilkig)	(ikl)	(ilkig)	(hg)(efed)	(dh)(hg)(hk)	(kihg)(f)	ghg	ee~
			(ilkihg)			(h)(hgfed)								(ilkihg)		(ilkihg)	(h)(hgfed)	(dg)(hg)(hk)			
i	kl	(l)	(ilkii+g	(ikl)	(ilk)(ii+g)	(h)(hge)(fed)	(dh)(hg)(hh)(kk)	(kihg)(ff)	ghgg~	e											
i	kl	(li)	(lkii+g)	(ikl)	(i*lkig)	(hgg+e)(fed)	(dg)(hg)(hh)(kk)	(kihgff)	ghgg~	e											
i	kl	(li)	(lkig)(hg)			(efed)	(dd)(h)(hg)(hk)	(kihg)(f)	ghg	ee	i	kl	(li)	(lkig)	(ikli)	(lkig)(hg)	(efed)	(dd)(h)(hg)(hk)	(kihg)(f)	ghg	ee

Table I 23

	KYRIE CUNCTIPOTENS GENITOR														
	ky-	**ri-**	**e-**				**lei-**	**son**	**chris-**	**te-**				**lei-**	**son**
NL-Uu417	h	hg	(h)(kihg)(h)	(hgfed)(e)	(eg)(hd)	(ef)(gfe)	f#	d	h	(h)(hgf)	(gg)(hf)	(ghfd)(eg)	(gfe)	f#	d
NL-Hs 184 C7	h	hg	(h)(kihg)(h)	(hgfed)(e)	(eg)(hd)	(efg)(g)(fed)(e)	ff~	d	h	(h)(hgf)	(g)(ghf)	(ghed)(efg)	(gfed)(e)	ff~	d
NL-Hs 184 C7 older layer															
NL-DHk 76 D14	h	hg	(h)(kihg)(h)	(hgfed)(e)	(e*g)(hd)	(e*g)(gfed)(e)	f	d	h	(hg)(hgf)	(ghf)	(ghed)(e*g)	(gfed)(e)	f	d
NL-Uc BMH Warm 92 H1	h	hg	(h)(kihg)(h)	(hgfed)(e)	(eg)(hd)	(eg)(gfed)(e)	f#	d	h	(hg)(hgf)	(ghf)	(ghee+d)(eg)	(gfed)(e)	f#	d
NL-Hs 184 C 2	h	hg	(h)(kihg)(h)	(hgfed)(e)	(eg)(hd)	(eg)(gfed)(ef#)	f	d							
NL-ZUa 7 (ite missa est)															
NL-Uu413	h	hg	(hk)(ihg)(h)	(hgfed)(e)	(eg)(hd)	(eg)(gfe)	f	d	h	(hg)(hgg+f)	(ghf)	(ghed)(eg)	(gfe)	f	d
B-Br II 3825															
B-Br II 3825 older layer															
NL-Uu405	h	hg	(h)(kihg)(h)	(hgfed)(e)	(eghd)	(ef)(gfed)(e)	ff~	d	h	(h)(ghgf)	(ghf)	(ghee+d)(eg)	(gfed)(e)	f	d
Leiden BPL 3683	h	hg	(hkihg)(h)	(hgfed)(e)	(eg)(hd)	(eg)(gfed)(e)	f	dd	h	(hg)(ghgf)(g)	(ghf)	(ghfed)(ge)	(gfed)(e)	f	dd
Leiden BPL 3683 older layer										(///)					
NL-Hs 184 C 1 (ite missa est)		hg	(hkihg)(h)	(hgfed)(e)	(eg)(hd)	(efgfed)(e)	f	d							
11 L 2 KL	h	hg	(h)(kihg)(h)	(hgfed)(e)	(eghd)	(eg)(gfed)(ef#)	f#	d	h	(hg)(hgf)	(ghf)	(ghed)(ge)	(gfed)(ef#)	f#	d
11 L 2 KL older layer															
NL-Au I A 8	h	hg	(h)(kihg)(h)	(hgfed)(e)	(eghd)	(ee)(gg)(gfedd)(e)	f	dd	h	(hg)(hgg+f)	(ghf)	(ghee+d)(ee)(g	(gfed)(e)	f	dd
NL-Au I C 17	h	hg	(hkihg)(h)	(hgfed)(e)	(eghd)	(eg)(gfed)(e)	f	dd	h	(hg)(ghg)(fg)	(ghf)	(ghe)(deg)	(gfed)(e)	f	dd

ky-	**ri-**	**e-**			**lei-**	**son**	**ky-**	**ri-**	**e-**						**lei-**	**son**
dh	hg	(h)(kig)	(ihk)(kk+h)								(dh)	(hgh)(kig)	(ihk)(kk+h)	(hkh)(ge)	gh#	h
dh	hg	(h)(kig)	(ih)(ikh)	(hihgfe)	g*	h	dh	hg	(h)(kig)	(ih)(ikh)	(dh)	(hgh)(kig)	(ih)(kk+h)	(hihgfed)	g*	h
					g*h#	h									g*h#	h
dh	hg	(h)(kig)	(ih)(ikh)	(hkhgfe)(fd)	gh#	h	dh	hg	(h)(kig)	(ih)(ikh)	(d*h)	(hg)(h*kig)	(ih)(ikh)	(hkhgf)(fd)	gh#	h
dh	hg	(h)(kig)	(ih)(ikh)	(hkhgfe)(fdd~)	gh#	h	dh	hg	(h)(kig)	(ih)(ikh)	(dh)	(hgh)(kig)	(ih)(ikh)	(hkhgfe)(fdd~)	gh#	h
dh	hg	(hkig)	(ih)(ikh)(gh)	(hkh)(ge)	g	h	dh	hg	(hkig)	(ih)(ikh)(gh)	(dh)	(hg)(hkig)	(ih)(ikh)	(hkh)(ge)	g	h
dh	hg	(h)(kig)	(ih)(ikh)	(hkhgfe)(fd)	gh#	h	dh	hg	(h)(kig)	(ih)(ikh)	(dh)	(hg)(h*kig)	(ih)(ikh)	(hkhgfe)(fd)	gh#	h
dh	hg	(hkig)	(ih)(ikh)	(hkhgf)	g	h	dh	hg	(hkig)	(ih)(ikh)	(dh)	(hg)(hkig)	(ih)(ikh)	(hkhgf)	g	hh~
				(hihgfe)										(hihgfe)		
dh	hg	(h)(kig)	(ih)(ikhh~)	(hkhgfed)	gh#	h	dh	hg	(h)(kig)	(ih)(ikh)	(dh)	(hg)(hkig)	(ih)(ikh)	(h*khgfe)(dd)	gh#	h
				(hkhgfe)(fd)												
dh	hg	(h)(kig)	(ih)(ikh)	(h*khgfe)(fd)	g	hh~	dh	hg	(h)(kig)	(ih)(ikh)	(dh)	(hgh)(kig)	(ih)(ikh)	(h*khgfe)(fdd~)	g	hh~
dh	hg	(hki)	(gih)(ikh)	(hkhgf)	g	h	dh	hg	(hki)	(gih)(ikh)	(dd)(h)	(hg)(hki)	(gih)(ikh)	(hkhgf)(	g	h

Table I 24

	KYRIE MAGNUS DEUS																		
	ky-	**ri-**	**e-**						**lei-**	**son**	**chris-**	**te-**						**lei-**	**son**
NL-Hs 184 C7	g	g	(hi)(kihg)	(hie)	(fedc)	(gh)	(ikihg)	(h)(hgfe)	fg#	g	(gi)(klkl)	(g)	(kihg)	(gfed)		(gh)(ikihg)	(hgfe)	fg#	g
NL-Hs 184 C7 older layer																			
NL-DHk 76 D14	g	g	(hi)(kihg)	(hie)	(fedc)	(ghi)	(kihg)	(hh)(hgfe)	gh#	h	(gi)(klkl)	(g)	(kihg)	(gfed)	(def*g)		(hh)(hgfe)	fg#	g
NL-Uc BMH Warm 92 H1	g	g	(hikihg)	(hie)	(fedc)	(ghi)	(kihg)	(h)(hgfe)	gh#	h	(gi)(klkl)	(h)	(kihg)	(gfed)	(def)(g)		(h)(hgfe)	fg#	g
NL-Hs 184 C 2	g	g	(hi)(kihg)	(h*ie)	(fedc)	(ghi)	(kihg)	(h)(hgfe)	gh#	h									
NL-ZUa 7 (ite missa est)	g		(hikihg)	(hie)	(fedc)	(ghi)	(kihg)	(hh)(hgfe)	fg#	gg~									
NL-Uu413	g	g	(hikihg)	(hie)	(fedc)	(ghi)	(kihg)	(hh)(hgfe)	f	g	(gi)(klkl)	(g)	(kihg)	(gfed)	(defg)		(hh)(hgfe)	f	g
B-Br II 3825	g	g	(hikihg)	(hie)	(fedc)	(gh)	(ikihg)	(h)(hgfe)	f	g	(gi)(klkl)	(g)	(kig)	(gfed)	(de)(fg)		(hgfe)	f	g
B-Br II 3825 older layer																			
NL-Uu405	g	g	(hikihg)	(hie)	(fedc)	(ghi)	(kihg)	(hh)(hgfe)	fg#	g	(gi)(klkl)	(g)	(kihg)	(gfed)	(def*g)		(hh)(hgfe)	fg#	g
Leiden BPL 3683	g	g	(hikihg)	(hie)	(fedc)	(ghi)	(kihg)	(hg)(fe)	f	gg~	(gi)(klkl)	(g)	(kihg)	(gfed)	(defg)		(hgfe)	f	gg~
Leiden BPL 3683 older layer								(h)(hg)(fe)									(h)(hgfe)		
NL-Hs 184 C 1 (ite missa est)	g	(gh)	(ikihg)	(hie)	(fedc)	(gh)	(ikihg)	(h)(hgfe)	f	gg~									
11 L 2 KL	g	g	(hikihg)	(hie)	(fedc)	(ghi)	(kihg)	(h)(hgfe)	fg#	g	(g*i)(klkl)	(g)	(kihg)	(gfed)	(def*g)		(h)(hgfe)	fg#	g
11 L 2 KL older layer																			
NL-Au I A 8	g	g	(hikihg)	(h*ie)	(fedc)	(ghikihg)		(hh)(hgfe)	f	gg~	(g*i)(klkl)	(gg)	(kihgg)	(gfed)	(defg)		(hh)(hgfee)	f	gg~
NL-Au I C 17	g	g	(hikihg)	(hie)	(fedc)	(ghikihg)		(hgf)€	f	g	(gi)(klk)(l)	(hh)	(kihg)	(gfed)	(defg)		(hgf)(e)	f	g

ky-	**ri-**	**e-**						**lei-**	**son**
g	g	(hi)(kihg)							
g	g	(hikihg)	(hie)	(fedc)	(ghi)	(kihg)	(hh)(hgfe)	gh#	h
g	g	(h)(ikihg)	(hie)	(fedc)	(ghi)	(kihg)	(h)(hgfe)	gh#	h
g	g	(hikihg)	(hie)	(fedc)	(ghi)	(kihg)	(hh)(hgfe)	f	g
g	g	(hikihg)	(hie)	(fedc)	(gh)	(ikihg)	(h)(hgfe)	f	g
g	g	(hi)(kihg)	(hie)	(fedc)	(ghi)	(kihg)	(hh)(hgfe)	f*g#	g
g	g	(hikihg)	(hie)	(fedc)	(ghi)	(kihg)	(h)(hgfe)	f	gg~
g	g	(hikihg)	(hie)	(fedc)	(ghi)	(kihg)	(h)(hgfe)	fg#	g
g	g	(hikihg)	(hie)	(fedc)	(ghikihg)		(hh)(hgfe)	f	gg~
g	g	(hikihg)	(hie)	(fedc)	(ghikihg)		(hgf)(e)	f	gg~

ky-	**ri-**	**e-**										**lei-**	**son**
g	g	(hikihg)	(hie)	(fedc)	(gh)	(ikihg)	(hie)	(fedc)	(gh)	(ikihg)	(h)(hgfe)	f	g

Table I 25

	KYRIE CUM IUBILO																																		
	ky-	**ri-**	**e-**				**lei-**	**son**	**ky-**	**ri-**	**e-**				**lei-**	**son**	**ky-**	**ri-**	**e-**				**lei-**	**son**	**chris-**	**te-**	**lei-**	**son**	**chris-**	**te-**				**lei-**	**son**
NL-Uu417	(d*f)(gh)	gf	(ed)	(fdc)	(dcd)		(fg#)	ed	a	cd	(dcd)	(fdc)(dcd)			(fg#)	ed	(d*f)(gh)	gf	(ed)	(fdc)	(dcd)		(fg#)	ed	h	(hg)(hïhg)(hgf)	gï#	h	(hgf)(gfed)		(fdc)(dcd)			fg#	ed
NL-Uu417																																			
NL-Hs 184 C7	(df)(gh)	gf	(ed)	(fdc)	(dcd)		(fg#)	ed	a	cd	(d)	(cdcd)			(fg#)	ed	(df)(gh)	gf	(ed)	(fdc)	(dcd)		(fg#)	ed	h	(hg)(ïhg)(gfg)	gï#	h	(hgf)(gfe)	(ed)	(fdc)(d)	(cd)		fg#	ed
NL-Hs 184 C7 older layer																																			
NL-DHk 76 D14	(df)(gh)	gf	(ed)	(fdc)	(d)(cd)	(fe)	(fgf)	edd~	a	cd	(d)	(cdcd)	(cd)	(fe)	(fgf)	ed	(df)(gh)	gf	(ed)	(fdc)	(d)(cd)	(fe)	(fgf)	ed	h	(h)(ghïhg)(hgf)(g)	gïgh#	h	(hgf)(gf)	(ed)	(fdc)(d)	(cd)	(fe)	(fgf)	ed
NL-Uc BMH Warm 92 H1																																			
NL-Hs 184 C 2	(df)(gg)(h)	gf	(ed)	(efdc)	(d)(cd)	(fe)	(fgff~)	ed																											
NL-ZUa 7 (ite missa est)	(df)(ghgf)		(ed)	(fdc)	(d)(cd)	(fe)	(fgf)	e+dd~																											
NL-Uu413	(df)(gh)	gf	(ed)	(fedc)	(d)(cd)	(fe)	(fgf)	ed	a	cd	(dcd)		(cd)	(fe)	(fgf)	ed	(df)(gh)	gf	(ed)	(fedc)	(d)(cd)	(fe)	(fgf)	ed	h	(hg)(hïhg)(hgf)(g)	gïg	h	(hgf)(gf)	(ed)	(fedc)(d)	(cd)	(fe)	(fgf)	ed
B-Br II 3825	(df)(gh)		(ed)	(efd)(cdc)(d)		(fe)	(fgf)	ed	a	cd	(dc)(dcd)			(fe)	(fgf)	ed	(df)(gh)		(ed)	(efd)(cdc)(d)		(fe)	(fgf)	ed	h	(hg)(hïhgf)	gïg	h	(hgf)(gf)	(ed)	(efd)(cdcd)		(fe)	(fgf)	ed
B-Br II 3825 older layer				(///)	(///)															(///)	(///)								(hgf)(gfe)						
NL-Uu405	(df)(gh)	gf	(ed)	(fdc)	(d)(cd)	(fe)	(fgf)	ed	a	cd	(d)	(cdcd)	(cd)	(fe)	(fgf)	ed	(df)(g*h)	gf	(ed)	(fdc)	(d)(cd)	(fe)	(fgf)	ed	h	(h)(ghïhg)(hgf)	g*ïï~	h	(hgf)(gf)	(ed)	(fdc)(d)	(cd)	(fe)	(fgf)	ed
Leiden BPL 3683	(df)(gh)	gf	(ed)	(fedc)	(d)(cd)	(fe)	(fgf)	ed	aa	c	(dcd)		(cd)	(fe)	(fgf)	ed	(df)(gh)	gf	(ed)	(fedc)	(d)(cd)	(fe)	(fgf)	ed	h	(hg)(ïhg)(hgf)(g)	gï	h	(hgf)(gf)	(ed)	(fedc)(d)	(cd)	(fe)	(fgf)	ed
Leiden BPL 3683 older layer										d																	ghï								
NL-Hs 184 C 1 (ite missa est)																																			
11 L 2 KL	(d*f)(gh)	gf	(ed)	(fdc)	(d)(c*d)	(fe)	(fgf)	ed	a	cd	(d)	(c*d)(c*d)	(c*d)	(fe)	(fgf)	ed	(d*f)(gh)	gf	(ed)	(fdc)	(d)(cd)	(fe)	(fgf)	ed	h	(hghïhg)(hgf)	g*ïgh#	h	(hgf)(gf)	(ed)	(fdc)(d)	(cd)	(fe)	(fgf)	ed
11 L 2 KL older layer																										(fhghïhg)(hgf)									
NL-Au I A 8	(d*f)(gh)	gf	(ed)	(fdc)	(dc)(d)	(fe)	(fgf)	ed	a	cd	(dc)(dc)(dcd)			(fe)	(fgf)	ed	(d*f)(gh)	gf	(ed)	(fdc)	(dc)(d)	(fe)	(fgf)	ed	h	(hg)(hïg)(hgff~)	gïg	hh~	(hgf)(gf)	(ed)	(fdc)(dcd)		(fe)	(fgff~)	ed
NL-Au I C 17	(df)(gh)	gf	(ed)	(fedc)	(dc)(dd)	(fe)	(fgf)	ed	aa	(c)(dc)(d)			(cd)	(fe)(	(fgf)	ed	(df)(gh)	gf	(ed)	(fedc)	(dc)(dd)	(fe)	(fgf)	ed	h	(hg)(hïhg)(hgf)(g)	gï	h	(hgf)(gf)	(ed)	(fed)(cd)	(cd)	(fe)	(fgf)	ed

chris-	**te-**	**lei-**	**son**	**ky-**	**ri-**	**e-**			**lei-**	**son**	**ky-**	**ri-**	**e-**				**lei-**	**son**	**ky-**	**ri-**	**e-**									**lei-**	**son**
h	(hg)(hïhg)(hgf)	gï#	h	h	kl	(I)(klh)	(gh)(ïhgf)	(g)	gï#	h	(hgf)	(gf)(ed)		(fdc)(dcd)			fg#		h	kl	(I)(klh)	(gh)(ïhg)(h)	(hk)(Ik)(Ih)		(gh)(ïhgf)(gh)	(hgf)	(gfed)(fdc)(dcd)			fg#	
h	(hg)(ïhg)(gfg)	gï#	h	h	kl	(I)(klh)	(ghihgf)	(g)	gi#	h	(hgf)(g)	fe	(d)	(fdc)(d)	(cd)		fg#	ed	h	kl	(I)(klh)	(gh)(ïhgf)(gh)	(hk)(I)	(klh)	(ghïhgf)(gh)	(hgf)	(gfed)(fdc)(d)(cd)			fg#	ed
h	(h)(ghïhg)(hgf)(g)	gïgh#	h	h	kl	(Iklh)	(ghïhg)(hgf)	(g)	gïgh#	h	(hgf)(g)	fe	(d)	(fdc)(d)	(cd)	(fe)	(fgf)	ed	h	kl	(I)(klh)	(gh)(ïhg)(hgf)(gh)	(hkI)	(k*II+h)	(ghïhg)	(hgf)	(gh)(hgfedc)(d)		(fe)	(fgf)	edd~
h	(hg)(hïhgf)(g)	gïg	h	h	kl	(Ik)(Ih)	(ghïhg)(hgf)	(g)	gïg	h	(hgf)	(gf)	(ed)	(fedc)(d)	(cd)	(fe)	(fgf)	ed	h	kl	(Ik)(Ih)	(ghïhg)(hgf)(gh)	(hk)	(Ik)(Ih)	(ghïhg)	(hgf)	(gh)(hgfedc)(d)(cd)		(fe)	(fgf)	ed
h	(hg)(hïhgf)	gïg	h	h	kl	(Ik)(Ih)	(ghf)		gïg	h	(hgf)	(gf)	(ed)	(efd)(cdc)(d)		(fe)	(fgf)	ed	h	kl	(Ik)(Ih)	(ghf)(gh)	(hk)	(Ik)(Ih)	(ghf)(gh)	(hgfed)(efd)(cdcd)			(fe)	(fgf)	ed
											(///)	(///)	(///)	(///)	(///)	(///)	(///)														
h	(h)(ghïhg)(hgf)	gï	h	h	kl	(I)(klh)	(ghïhg)(hgf)		g*ï	h	(hgf)	(gf)	(ed)	(fdc)(d)	(cd)	(fe)	(fgf)	ed	h	kl	(I)(klh)	(ghïhg)(hgf)(gh)	(hkI)	(klh)	(ghïhg)	(hgf)	(gh)(hgfedc)(d)		(fe)	(fgf)	ed
h	(hg)(ïhg)(hgf)(g)	gï	h	h	k	(Iklh)	(ghïhg)(hgf)	(g)	g*ï	h	(hgf)	(gf)	(dd)	(dfedc)(d)	(cd)	(fe)	(fgf)	ed	h	k	(Ik)(Ih)	(ghïhg)(hgfgh)	(hk)	(Ik)(Ih)	(ghïhg)	(hgfgh)(hgf)(gfed)(fedc)(d)			(fe)	(fgf)	edd~
		ghï			kl				ghï											kl											
h	(hghïhg)(hgf)	g*ïgh#	h	h	kl	(I)(klh)	(ghïhg)(hgf)		g*ïg	h	(hgf)	(gf)	(ed)	(fdc)(d)	(cd)	(fe)	(fgf)	ed	h	kl	(I)(klh)	(ghïhg)(hgf)(gh)	(hkI)	(klh)	(ghïhg)	(hgf)	(gh)(hgfed)(c*d)(c*d)		(fe)	(fgf)	ed
	(fhghïhg)(hgf)							(g)	g*ïgh#																						
h	(hg)(hïhg)(hgff~)	gïg	hh~	h	kl	(Ik)(Ih)	(ghï)(hg)(hgf)	(g)	gï	h	(hgf)	(gf)	(ed)	(fdc)(dcd)	(d)	(fe)	(fgff~)	ed	h	kl	(I)(klh)	(ghïhg)(hgf)(gh)	(hh)(klk)(Ih)		(ghïhg)	(hgf)	(gh)(hgfedc)(dc)(d)		(fe)	(fgf)	ed
h	(hg)(hïh)(ghg)(fg)	gï	h	h	kl	(Ik)(Ih)	(ghïhg)(hgf)	(g)	gï	h	(hgf)	(gf)	(d)	(dfedcd)	(cd)	(fe)	(fgf)	ed	h	kl	(Ik)(Ih)	(ghïhgf)(gh)	(hklk)	(Ih	(ghïhg)	(hgf)	(gh)(hg)(fgfed)(dfedc)(d)(cd)		(fe)	(fgf)	ed

Table I 26

																										transp.							
	ky-	**ri-**	**e-**				**lei-**	**son**	**chris-**	**te-**						**lei-**	**son**	**ky-**	**ri-**	**e-**				**lei-**	**son**	**ky-**	**ri-**	**e-**				**lei-**	**son**
NL-Uu417	hï	hg		(hd)	(fhge)	(fedd~)	cd#	d	hg	(l)	(klkihg)(h)		(hgfed)(e)	(fed)		cd#	e	hï	hg		(hd)	(fhge)	(fedd~)	cd#	d	(hkhh~)	gh	(h)(hl)(ml)(ki)(hgh)		(gi)(kih)(hgfed)(e)		cd	d
NL-Hs 184 C7	hï	hg		(hd)	(fg)(hïhg)	(fed)	c	d	hg	(l)	(klkihg)(h)		(hhg)	(fed)		c	d	hï	hg		(hd)	(fg)(hïhg)	(fed)	c	d	(defed)	cd	(d)	(gfgfed)	(fg)(hïhg)	(fed)	c	d
NL-Hs 184 C7 older layer							cd									cd								cd								cd	
NL-DHk 76 D14	hï	hg	(hg)	(hd)	(fgh)(ïhg)	(fed)(e)	cd#	d	hg	(l)	(klkih)(ghf)	(gh)	(hgfed)		(e)	cd#	d	hï	hg	(hg)	(hd)	(fgh)(ïhg)	(fed)(e)	cd#	d	(defed)	cd	(d)	(gg)(fgfedc)(d)	(fgh)(ïhg)	(fed)(e)	cd#	d
NL-Uc BMH Warm 92 H1	h*ï	hg	(hg)	(hd)	(fgh)(ïhgfed)(e)		cd#	d	hg	(ll)	(klkihg)(hf)	(gh)	(hh)(hgfed)			cd#	d	h*ï	hg	(hg)	(hd)	(fgh)(ïhgfed)(e)		cd#	d	(defed)	cd	(d)	(gg)(fgfed)	(fgh)(ïhgfed)(e)		cd#	d
NL-Hs 184 C 2	h*ï	hg	(hg)	(hd)	(fgh)(ïhg)	(fed)(e)	cd#	d																									
NL-ZUa 7 (ite missa est)	h*ï	hg	hg	hd	(fgh)(ïhgfed)(e)		c	dd																									
NL-Uu413	hï	hg	(hg)	(hd)	(fg)(hïhg)	(fed)	c	d	hg	(l)	(klkihg)(hf)	(gh)	(hg)	(fed)		c	d	hï	hg	(hg)	(hd)	(fg)(hïhg)	(fed)	c	d	(defed)	cd	(d)	(gf)(gfed)	(fghïhg)	(fed)	c	d
B-Br II 3825	hï	hg	(hg)	(hd)	(ef)(hge)	(fed)	c	d	hg	(lk)	(lkïhg)(hf)	(gh)	(hgfed)			c	d	hï	hg	(hg)	(hd)	(ef)(hge)	(fed)	c	d	(dfd)	cd	(d)(dg)	(gf)(gfed)	(ef)(hge)	(fed)(e)	c	d
B-Br II 3825 older layer																																	
NL-Uu405	h*ï	hg	(hg)	(hd)	(fgh)(ïhg)	(fed)	cd#	d	hg	(l)	(klkih)(ghf)	(gh)	(hgfed)		(ee~)	cd#	d	h*ï	hg	(hg)	(hd)	(fgh)(ïhg)	(fed)	cd#	d	(defed)	cd	(d)	(gg)(fgfedc)(d)	(fgh)(ïhg)	(fed)	cd#	d
Leiden BPL 3683	hï	hg	(hg)	(hd)	(fgh)(ïhg)	(fed)(e)	cc	dd	hg	(lk)	(lkïh)(ghf)	(gh)	(ïh)	(fed)	(e)	cc	dd	hï	hg	(hg)	(hd)	(fgh)(ïhg)	(fed)(e)	cc	dd	(defed)	cd	(dd)	(gf)(gfed)	(fghïhg)	(fed)(e)	cc	dd
Leiden BPL 3683 older layer																																	
NL-Hs 184 C 1 (ite missa est)	hi	hg	hg	hd	fghihgfed	ed	c	d																									
11 L 2 KL	h*ï	hg	(hg)	(hd)	(fgh)(ïhg)	(fedc)(d)	cd#	d	hg	(ll)	(klkih)(ghf)	(gh)	(hgfed)		(e)	cd#	d	h*ï	hg	(hg)	(hd)	(fgh)(ïhg)	(fedc)(d)	cd#	d	(defed)	cd	(d)	(gg)(fgfed)	(fgh)(ïhgfed)(e)		cd#	d
11 L 2 KL older layer																													(gg)(fgfedc)(d)				
NL-Au I A 8	hï	hg	(hg)	(hd)	(fghïhgfed)(e)		c	dd	hg	(lk)	(lkihg)(hf)	(ghïhgfed)			(e)	c	dd	hï	hg	(hg)	(hd)	(fghïhgfed)(e)		c	dd	(defed)	cd	(d)	(gf)(gfed)	(f)(ghïhgfedd)(e)		c	dd
NL-Au I C 17	hï	hg	(hg)	(hd)	(fghïhgfed)(e)		cc	d	hg	(lk)	(lkihg)(hf)	(ghïhgfed)			(e)	cc	d	hï	hg	(hg)	(hd)	(fghïhgfed)(e)		cc	d	(defed)	cd	(d)	(gf)(gfed)	(fghïhgfed)(e)		cc	d

Table I 27

	ky-		ri-	e-				lei-	son	chris-	te-						lei-	son
NL-Hs 184 C7	(ghghg)		d	(dg)	(fgfed)	(de)(fg)(hhg)		f	g	(hk)(ki)	(h)(iih)	(kig)		(hgfed)	(de)(fg)(hhg)		f	g
NL-Hs 184 C7 older layer								fg#									fg#	
NL-DHk 76 D14	(ghg)	(hg)	d	(d)(gg)	(fgfed)	(def)	(g*hgg~)	fg#	g	g*ki	(h)(kk+h)	(kg)		(hgfed)	(def)	(ghg)	fg#	g
NL-Uc BMH Warm 92 H1	(ghg)	(hgg~)	d	(d)(gg)	(fgfed)	(def)	(ghgg~)	fg#	g	(gk)(ki)	(h)(kkk+h)	(kk)		(ghgfed)	(def)	(ghgg~)	fg#	g
NL-Hs 184 C 2	(ghg)	(hg)	d	(d)(gg+f)	(gfed)	(def)	(ghg)	fg#	g									
NL-ZUa 7 (ite missa est)	(ghg)	(hgg~)	d	(gf)	(gfed)	(def*g)(hg)		fg#	g									
NL-Uu413	(ghg)	(hg)	d	(d)(gf)	(gfed)	(def)	(ghg)	f	g	gki	(hkh)	(kg)		(hgfed)	(def)	(ghg)	f	g
B-Br II 3825	(ghg)	(hg)	d	(dgf)	(gfed)		(fghg)	f	g	hki	(hk)			(ghgfed)		(fghg)	f	g
B-Br II 3825 older layer			(///)	(///)						(///)	(///)							
NL-Uu405	(ghg)	(hh+g)	d	(d)(gg)	(fgfed)	(def)	(ghg)	f*g#	g	g*ki	(h)(kk+h)	(kk)		(ghgfed)	(def)	(ghg)	fg#	g
Leiden BPL 3683																		
Leiden BPL 3683 older layer																		
NL-Hs 184 C 1 (ite missa est)	(ghg)	(hg)	(dd)	(dgf)	(gfed)	(def)	(g)(hh+gfe)	f	g									
11 L 2 KL	(ghg)	(hg)	d	(d)(gg)	(fgfed)	(def)	(ghg)	fg#	g	gki	(h)(kk+h)		(hg)	(hgfed)	(def)	(ghg)	fg#	g
11 L 2 KL older layer																		
NL-Au I A 8	(ghg)	(hg)	d	(d*gf)	(gfed)	(ddefghg)		f	gg~	gki	(hkh)	(kk+g)		(hgfed)	(d*efghg)		ff	gg~
NL-Au I C 17	(ghg)	(hg)	d	(dgf)	(gfed)	(defghg)		f	g	gki	(hkh)	(kg)		(gfed)	(ddefghg)		ff	g

ky-		ri-	e-			lei-	son	ky-	ri-	e-							lei-	son	(son)	hy-	mas
(lk)	(lmlk)	(ï)(ih)		(kl)(klkhf)	(hkïhg)(hf)	h	g	(lk)	(lmlk)	(ï)(ih)		(k*l)(klkh)	(ï?h)		(k*l)(klk)(hf)	(hkihg)(hf)	h	g			
														h							
(g*lk)	(lolk)	ïh	(h)	(k*l)(kl)(kl)(hh+f)	(h*kihg)(hff~)	hï	g	(g*lk)	(lolk)	ïh	(h)	(kl)(k*l)(klkk+hf)		(hkl)	(kl)(klhf)	(hkihg)(hff~)	h*ï	g			
(glk)	(l*olk)	ih	(h)	(kk)(l)(kk)(l)(klkhf	(hkïhg)(hf)	(hh)(ï)	g	(g*lk)	(lolk)	ih	(h)	(kk)(l)(kk)(l)(klkk+hf		(h*k)(l)	(k*l)(klkhf)	(hkïhg)(hf)	hï	g			
(glk)	(lolk)	ih	(h)	(klk)(lk)(hf)	(hkïhg)(hf)	hi	g	(glk)	(lolk)	ih	(h)	(klk)(lk)(lk)	(hf)	(hk)	(lk)(lk)(lk)(hf)	(hkïhg)(hf)	hï	g			
(glk)	(lolk)	ïh	(h)	(hk)(l)(klkh)(hf)	(hkïhg)(hf)(h)	ï	g	(glk)	(lolk)	ïh	(h)	(hk)(l)(klk)	(hh+f)	(hk)	(lkh)(hf)	(hkïhg)(hfh)	ï	g	(kl)(lkïhgf)	(gï)	fgd
												(///)	(///)	(///)		(///)	(///)	(///)			
(g*lk)	(l*olk)	ïh	(h)	(kl)(kl)(klkhf)	(hkihg)(hf)	(hh)(ï)	g	(g*lk)	(l*olk)	ïh	(h)	(k*l)(k*l)(klkk+hf)		(hkl)	(k*l)(klkk+hf)	(h*kihg)(hf)	(hh)(ï)	g			
(glk)	(l*olk)	ih	(h)	(kk)(ll)(klk)(hh+f)	(h*kih)(ghf)	hi	g	(g*lk)	(l*olk)	ïh	(h)	(kk)(ll)(klkk~	(hh+f)	(h*k)	(l)(klkk~hf)	(kïh)(ghff~)	hï	g			
(glk)	(l*olk)	ih	(h)	(klk)(klkk~hf)	(h*kihg)(hf)	hi	gg	(glk)	(l*olk)	ïh	(h)	(klk)(lk)(lkk+hf)		(h*k)	(lk)(lk)(lkk+hf)		hï	g			
(glk)	(lolk)	ih	(hklk)(lkhf)		(hk)(kïhghfh)	ï	gg	(glk)	(lolk)	ih	(hklk)(lkhff)			(hk)		(kïhg)(hfh)	ï	g			

Table I28

transp.											modul.														
	ky-	**ri-**	**e-**	**lei-**	**son**	**chris-**	**te-**	**lei-**	**son**	**ky-**	**ri-**	**e-**	**lei-**	**son**	**ky-**	**ri-**	**e-**		**lei-**	**son**					
NL-Hs 184 C7	k	i	hi	g	h	k	ik	g	h	k	i	hi	gg	h	h	g	(fg)	(hihg)	h	(gf)(gfe)					
NL-Hs 184 C7 older layer		h		h				h			h							(hihg)(h)	(gfe)	(gfe)					
NL-DHk 76 D14	(kk)(ki)	hiki	hg	hi#	i	l	(lm)(mli)(k)	lkk~	i	(kk)(ki)	hk	k	iklk	i	ikl	k	ki		hi#	(lk)(mlk)(lki)	presumable error in notation of clefs in final Kyrie				
NL-Uc BMH Warm 92 H1	(k)(ki)	hiki	hg	hi#	i	l	(lm)(mli)(k)	l	i	(k)(ki)	hk	k	ikl	i	ikl	k	ki		h	(lk)(mlkih)(i)					
NL-Hs 184 C 2																									
NL-ZUa 7 (ite missa est)	(kk)(ki)	hiki	hg	h	i																				
NL-Uu413	(kk)(ki)	hiki	hg	h	i	l	(lm)(ml)(ik)	lk	i	(ki)	hk	k	iklk	i	ikl	k	ki		h	(lk)(lmlki)					
B-Br II 3825																									
B-Br II 3825 older layer																									
NL-Uu405	(kk)(ki)	hiki	hh+g	hi	i	l	(lm)(mlki)(k)	lkk~	i	(k)(kk+i)	hk	k	iklk	i	ikl	k	ki		hl#	(mlk)(lki)					
Leiden BPL 3683	(k)(ki)	hk	hg	h	i	l	(lm)(mli)	l	i	k	hk	ki	kl	i	ikl	k	ki		h	(lk)(mlkh)(i)					
Leiden BPL 3683 older layer		hiki					(lm)(mlki)			(k)(ki)			(///)			i				(//)(mlkii)					
NL-Hs 184 C 1 (ite missa est)																									
11 L 2 KL	iki	hiki	hg	hi#	i	l	(lm)(mli)(kl#)	lk	i	(k)(ki)	hk	k	iklk	i	ikl	k	ki		hl#	(lk)(mlkih)(i)					
11 L 2 KL older layer	(k)(ki)																			(lk)(mlk)(lki)					
NL-Au I A 8	(kk)(ki)	hiki	hg	h	i	l	(lm)(mli)(k)	lk	ii	(kk)(ki)	hk	k	iklk	ii	ikl	k	ki		hh	(lk)(mlk)(lkk+i)					
NL-Au I C 17	(ff)(fe)	df	dc	d	e	g	(gh)(hge)	g	ee	f	df	(fe)(f)	g	ee	efg	f	fe		dd	(gf)(hgfd)(e)					

Table I29

	sanc-		**tus**	**sanc-**	**tus**	**sanc-**		**tus**	**do-**	**mi-**	**nus**	**de-**	**us**	**sa-**	**ba-**	**oth**	**ple-**	**ni**	**sunt**	**cae-**	**li**	**et**	**ter-**	**ra**	**glo-**	**ri-**	**a**	**tu-**	**a**
NL-Uu417	(g*khg)	(efg#)	g	(gi)(k*l#)	kig	(hkge)(fg#)		g	g	f	e	fe	d	fg*hg	fg	g	g	i	k	l	k	i	l#	k	ig	hk	ge	fed	d
NL-Hs 184 C7	(gkhg)	(ef)(gh)	g	(gi)(kl)	kihg	(gkhg)	(ef)(gh)	g	g	e	f	dc	c	dfe	de	e	g	i	k	l	k	i	l	k	ihg	hk	ge	fe	d
NL-Hs 184 C7 older layer	(gkihg)					(gkihg)																				hi			
NL-DHk 76 D14	(g*khg)	(efg#)	g	(gi)(k*l)	kig	(hkg)	(efg#)	g	g	f?	(/)	fed	d	f*hg	fg	g	g	i	k	l	k	i	l	k	ihg	hk	ge	fed	d
NL-Uc BMH Warm 92 H1	(g*khg)	(efg#)	g	(gi)(kk)(l)	kihg	(hkg)	(efg#)	g	g	f	e	fed	d	fhg	fg	g	g	i	k	l	k	i	l	k	ihg	hk	ge	fed	d
NL-Hs 184 C 2																													
NL-ZUa 7 (ite missa est)																													
NL-Uu413	(gkhg)	(ef)	g	(gi)(kl)	kig	(hkg)	(ef)	g	g	f	e	fed	d	fhg	fg	g	g	i	k	l	k	i	l	k	ig	hk	ge	fed	d
B-Br II 3825	(gkhgg)	(ef)	g	(gikl)	kig	(hkg)	(ef)	g	g	f	e	fe	d	fhg	fg	g	g	i	k	l	k	i	l	k	ig	hk	ge	fed	d
B-Br II 3825 older layer																													
NL-Uu405	(gkhg)	(efg#)	g	(gi)(k*l)	kig	(hkg)	(efg#)	g	g	f	e	fed	d	fhg	fg	g	g	i	k	l	k	i	l	k	ihg	hk	ge	fed	d
Leiden BPL 3683	(gkhg)	(ef)	g	(gi)(kl)	kig	(hkg)	(ef)	g	g	f	e	fed	dd	fhg	fg	g	g	i	k	l	k	i	l	k	ig	hk	ge	fed	dd
Leiden BPL 3683 older layer		(efg)			kihg		(efg)			e	f	fd?													(///)				
NL-Hs 184 C 1 (ite missa est)																													
11 L 2 KL	(g*khgg)	(efg#)	g	(gi)(k*l)	kihg	(hkg)	(efg#)	g	g	f	e	fed	d	fhg	fg	g	g	i	k	l	k	i	l	k	ihg	hk	ge	fed	d
11 L 2 KL older layer		(efh#)																											
NL-Au I A 8	(g*khgg)	(ef)	g	(gg)(ikl)	(k)(ii+g)	(hkgg+e)(f)		g	g	f	ee	fed	dd	fhg	f*g	g	gg~	i	k	l	k	i	l	k	ihg	hk	ge	fedd	dd
NL-Au I C 17	(gkhg)	(ef)	g	(gi)(kl)	(ki)(gg)	(hkg)	(ef)	g	g	f	ee	fe	d	fhg	fg	gg	g	i	k	l	k	ii	l	k	ig	hk	ge	fed	d

Table I29

ho-	san-	na	in	ex-	cel-		sis	be-	ne-	dic-	tus	qui	ve-	nit	in	no-	mi-	ne	do-	mi-	ni	ho-	san-	na	in	ex-	cel-		sis
fg*hg	fg#	g	(gi)(k*l#)	kig	(hkge)(fg#)		g	g	i	k	l	k	ih	g	h	k	g	e	(fed)(fg*hg)	fg	g	(ge)(fdc)(g)(h*kg)	fg#	g	(gi)(k*l#)	kig	(hkge)(fed)	(h)(hi#)	hg
(gefed)(fhg)	fg	g	(gi)(kl)	(kihg)(hkg)	(hkg)(efed)		(hg)(hih)	g	i	k	l	k	ih	g	h	k	g	e	(fed)(fhg)	fg	g	(gefed)(fhg)	fg	g	(gi)(kl)	(kihg)(hkg)	(hkg)(efed)	(hg)(hih)	g
				(kihg)	(hig)(efed)		(hg)(hihg)									i										kihg	(hig)(efed)	(hg)(hihg)	
f*hg	fg#	g	(gi)(k*l)	kig	(hkg)(efg#)		g	g	i	k	l	k	ih	g	h	k	g	e	(fed)(f*hg)	fg	g	(ge)(fdc)(ghkgg~)	fg#	g	(gi)(k*l)	kig	(hkg)(efed)	(h*ï)	hg
fhg	fg#	g	(gi)(k*l)	kihg	(hkg)(efg#)		g	g	i	k	l	k	ih	g	h	k	g	e	(fed)(fhg)	fg	g	(ge)(fdc)(ghkg)	fg#	g	(gi)(k*l)	kihg	(hkg)(efed)	(hh)(ï)	hg
fhg	fg	g	(gi)(kl)	kig	(hkg)(ef)		g	g	i	k	l	k	ih	g	h	k	g	e	(fed)(fhg)	fg	g	(ge)(fdc)(ghkg)	fg	g	(gi)(kl)	kig	(hkg)(efed)	(hï)	hg
fhg	f	g	(gikl)	kig	(hkg)(ef)		g	g	i	k	l	k	ih	g	h	k	g	e	(fed)(fhg)	f	g	(ge)(fdg)(hkg)	f	g	(gikl)	kig	(hkg)(efed)	(hï)	hg
fhg	fg#	g	(gi)(kl)	kig	(hkg)(efg#)		g	g	i	k	l	k	ih	g	h	k	g	e	(fed)(fhg)	fg	g	(ge)(fdc)(ghkg)	fg#	g	(gi)(kl)	kig	(hkg)(efed)	(hh)(ï)	hg
fhg	fg	g	(gi)(kl)	kig	(hkg)(ef)		gg	g	i	k	l	k	ih	g	h	k	g	e	(fed)(fhg)	fg	g	(ge)(fdc)(ghkg)	efg	g	(gi)(kl)	kig	(hkg)(efed)	hï	hg
				kihg	(hkg)(efed)	(fhg)(hïh)																(ge)(fedc)(///)				kihg		(///)	(///)
fhg	fg#	g	(gi)(k*l)	kihg	(hkg)(ef)		g	g	i	k	l	k	ih	g	h	k	g	e	(fed)(fhg)	fg	g	(ge)(fdc)(gh*kg)	fg	g	(gi)(k*l)	kihg	(hkg)(efed)	(hh)(ï)	hg
					(hkg)(efg#)																								
fhg	fg	g	(gi)(k*l)	kig	(hkgge)(f)		g	gg~	i	k	l	k	ih	gg	h	k	g	e	(fed)(f*hg)	f*g	g	(ge)(fdc)(gh*kg)	fg	g	(ggikl)	kig	(hkge)(fed)	(h*ï)	hg
fhg	fg	gg	(gi)(kl)	kig	(hkg)(ef)		g	g	i	k	l	k	ih	g	h	k	gg	e	(fed)(fhg)	fg	gg	(ge)(fdc)(g)(hkg)	efg	g	(gi)(kl)	kig	(hkg)(efed)	(h)(ï)	hg

Table I30

transp.																									
	sanc-	tus	sanc-	tus	sanc-		tus	do-	mi-	nus	de-	us	sa-					ba-	oth	ple-	ni	sunt	cae-	li
NL-Hs 184 C7	fghfgg~	f	fe	dc	(fgh)(kh)	(hgf)(h)	f	(fh)(kïk)	ïh	h	k	ïh	(gf)	(ghf)	(fedc)	(fgh)(kh)	(hgf)(h)	gf	f	f	hk	k	(kïhg)(k)	k
NL-Hs 184 C7 older layer			ff~																					
NL-DHk 76 D14	(klok)(ll+k)	k	ki	hg	(klm)(pm)	(omlki)	lk	(kmpop)	om	m	p	om	(lk)	(lmk)	(kihg)	(klm)(pm)	(omlk)(ik#)	ll+k	k	k	mp	pp	(pml)(pp)	p
NL-Uc BMH Warm 92 H1	(klok)(lk)	k	ki	hh+g	(klm)(pm)	(omlki)	lk	(kmpop)	om	m	p	om	(lk)	(lmi)	(kihg)	(klm)(pm)	(omlki)	lk	k	k	mp	p	(pml)(p)	p
NL-Hs 184 C 2																								
NL-ZUa 7 (ite missa est)																								
NL-Uu413	(fgï)(gf)	f	fe	dc	(fgh)(kh)	(ïhgfe)	gf	(fh)(kïk)	ïh	h	k	ïh	(gf)	(ghe)	(fedc)	(fgh)(kh)	(ïhgfe)	gf	f	f	hk	k	(kh)(gk)	k
B-Br II 3825																								
B-Br II 3825 older layer																								
NL-Uu405	(klok)(lk)	k	ki	hh+g	(klm)(pp+m)	(omlki)(l)	lk	(kmpop)	om	m	p	om	(lk)	(lmi)	(kihg)	(klm)(pp+m)	(omlk)(il#)	lk	k	k	mp	p	(pml)(pp)	p
Leiden BPL 3683																								
Leiden BPL 3683 older layer																								
NL-Hs 184 C 1 (ite missa est)																								
11 L 2 KL	(k)(l*om)(lk)	k	ki	hh+g	(klm)(pm)	(omlk)(il#)	lk	(kmpop)	om	m	p	om	(lk)	(lmi)	(kihg)	(klm)(pm)	(omlk)(il#)	lk	k	k	m*p	p	(pml)(p)	p
11 L 2 KL older layer																								
NL-Au I A 8	(klok)(lk)	k	ki	hh+g	(klm*pm)	(omlkii)	lk	(**k*m***om)(p)	om	m	p	om	(lk)	(lmi)	(kihg)	(klm*pm)	(omlkii)	lk	k	k	mp	(p)(pp)	(pml)(p)	p
NL-Au I C 17	(fgï)(gf)	f	fe	dd+c	(fgh)(kh)	(ïhgfe)	gf	(fhkï)(k)	ïh	h	k	ïh	(gf)	(ghe)	(fedc)	(fgh)(kh)	(ïhgfe)	gf	f	f	hk	kk	(kh)(gk)	k

Table 130

et	ter-	ra	glo-	ri-	a	tu-	a	ho-	san-	na	in	ex-	cel-		sis	be-	ne-	dic-	tus	qui
kl	(lkï)(k)	ïh	k	ïh	gh	hgf	f	f	fe	dc	f	gh	(hkh)	(hgf)(g)	(g)(f)	f	hk	(kïhg)(k)	k	kl
									ff~											
pq	(qpo)(p)	om	p	om	lm	olk	k	k	ki	hh+g	k	lm	(mpm)	(omlki)(ik#)	lkk~	k	mp	(pml)(pp)	p	pq
pq	(qpo)(p)	om	p	om	lm	olk	k	k	ki	hh+g	k	lm	(mpm)	(omlki)	lkk~	k	mp	(pml)(p)	p	pq
kl	(lkï)(k)	ïh	k	ïh	gh	ïhgf	f	f	f	dc	f	gh	(hkh)	(ïhgfe)	gf	f	hk	(kh)(gk)	k	kl
pq	(qpo)(p)	om	p	om	lm	omlk	k	k	k	hh+g	k	lm	(mpm)	(omlk)(il#)	lk	k	mp	(pml)(pp)	p	pq
pq	(qpo)(p)	om	p	om	lm	om+lk	k	k	k	hh+g	k	lm	(mpm)	(omlk)(il#)	lk	k	m*p	(pml)(p)	p	pq
pq	(qpo)(p)	om	p	om	lm	olk	k	k	ki	hh+g	k	lm	(mpm)	(omlkii)	lk	kk	mp	(pml)(p)	p	p*q
kl	(lk)(ïk)	ïh	k	ïh	gh	ïgf	f	ff	fe	dd+c	f	gh	(hkh)	(ïhgfe)	gf	f	hk	(kh)(gk)	kk	kl

ve-	nit	in	no-	mi-	ne	do-	mi-	ni	ho-	san-	na	in	ex-	cel-			sis
(lkï)(k)	ïh	h	hg	f	h	k*l	k	k	k	(///)(hï)	gf	gh	fe	(dc)	(fgh)(kh)	(hgf)(g)	f
										(klk)(hï)						(kh)(hgf)(g///)	
(qpo)(p)	om	m	ml	k	mp	pqp	op	p	pq	(pom)(o)	lk	lm	ki	(hh+g)	(klm)(pm)	(omlk)(ik#)	lkk~
(qpo)(p)	om	m	ml	k	mp	pq	p	p	pq	(pom)(o)	lk	lm	ki	(hh+g)	(klm)(pm)	(omlki)	lkk~
(lkï)(k)	ïh	h	hg	f	hk	kl	k	k	kl	(lkk+hï)	gf	gh	fe	(dc)	(fgh)(kh)	(ïhgfe)	gf
(qpo)(p)	om	m	ml	k	mp	pqp	op	p	p	(pq)(qpm)(o)	lk	lm	ki	(hh+g)	(klm)(pp+m)	(omlk)(il#)	lk
(qpo)(p)	om	m	ml	k	m*p	pqp	op	p	p	(pq)(qpm)(o)	lk	lm	ki	(hh+g)	(klm)(pm)	(omlk)(il#)	lk
(qpo)(p)	om	m	ml	kk	mp	pqp	op	p	p	(pq)(qpp+m)(o)	lk	lm	ki	(hh+g)	(klm)(m*pm)	(omlkii)	lkk~
(lk)(ïk)	ïh	h	hg	f	hk	klk	ïk	kk	k	(klk)(hï)	gf	gh	fe	(dd+c)	(fghkh)	(ïhgfe)	gf

Table I 3 I

	sanc-	tus	sanc-	tus	sanc-	tus	do-	mi-	nus	de-	us	sa-	ba-	oth	ple-	ni	sunt	cae-	li	et	ter-	ra	glo-	ri-	a	tu-	a
NL-Hs 184 C7	(k)(khf)(ghgg~)	f	hhg	f	(fh)(kk)(omll~)	k	o	m	lm	omlk	k	hf	(ïhg)(h)	gf	h	hg	f	g	h	k	lml	k	o	mlk	k	(hf)(ïhg)(h)	gf
NL-Hs 184 C7 older layer			(hhg)(///)					o		o///				f										ml?		(hf)(ïhg)(h)	f
NL-DHk 76 D14	(kk)(khf)(ghgg~)	f	hh+g	f	(fhk)(omk)(lmll~)	k	o	m	lm	omlk	k	hf	(ïhg)(h)	gf	h	g	f	g	h	k	lml	k	o	ml	k	(hf)(ïhg)(h)	gf
NL-Uc BMH Warm 92 H1	(kk)(khh+f)(ghg)	f	hg	f	(fhk)(omm+k)(lml)	k	o	m	lm	omlk	k	hf	ïhg	gf	h	g	f	g	h	k	lml	k	o	ml	k	(hf)(ïhg)	gf
NL-Hs 184 C 2																											
NL-ZUa 7 (ite missa est)																											
NL-Uu413	(kk)(kh)(fghg)	f	hg	f	(fh)(kom)(klml)	k	o	m	lm	omlk	k	hf	ïhg	gf	h	g	f	g	h	k	lml	k	o	ml	k	(hf)(ïhg)	gf
B-Br II 3825																											
B-Br II 3825 older layer																											
NL-Uu405	(kk)(khf)(ghg)	f	hg	f	(fhk)(omk)(lmll~)	k	o	m	lm	omlk	k	hf	ïhg	gf	h	g	f	gh#	h	k	lml	k	o	ml	k	ïhg	gf
Leiden BPL 3683	(k)(kk)(h)(hh+f)(gl	ff	hg	f	(fh)(k)(oml)	k	o	m	lm	omlk	k	hf	(ïh)(gh)	gf	h	hg	ff	g	h	k	lml	k	o	(mk)(kh)	f	(ïhg)(h)	gf
Leiden BPL 3683 older layer	(k)(kk)(k)(hh+f)(ghg)		(h)(hg)	ff	(fh)(k)(om///)																						
NL-Hs 184 C 1 (ite missa est)																											
11 L 2 KL	(kk)(khh+f)(ghg)	f	hg	f	(fh*k)(omk)(lml)	k	o	m	lm	omlk	k	hf	ïhg	gf	h	g	f	gh#	h	k	lml	k	o	ml	k	(hf)(ïhg)	gf
11 L 2 KL older layer																								mlk			
NL-Au I A 8	(kk)(khh+f)(ghg)	ff	hg	ff	(fh*k)(o)(mm+k)(lmll´	k	o	m	lm	omlk	k	hf	ïhg	gf	h	g	ff	g	h	k	lml	k	o	ml	k	(hf)(ïhg)	gf
NL-Au I C 17	(kk)(khh+f)(ghg)	ff	hg	f	(fhk)(oml)	k	o	m	lm	omlk	kk	hf	(ïh)(gh)	gf	h	hg	f	g	h	k	lml	kk	o	(mk)(kh)	f	(ïh)(gh)	gf

ho-	san-	na	in	ex-	cel-	sis	be-	ne-	dic-	tus	ma-	ri-	e	fi-	li-	us	qui	ve-	nit	in	no-	mi-	ne	do-	mi-	ni	ho-			san-	na	in	ex-	cel-	sis
h	k	lk	k	hf	ghg	f	o	m	k	lm	o	mlk	k	hf	gh	h	klm	oml	k	o	mk	lmlk	k	hf	(ïhg)(h)	gf	(fghf)	(ghïg)	(hfh)	k	lk	omk	hf	ghgg~	f
				h	(///)									h								lm///			ïhg	f							(///)	(///)	
h	k	lk	k	hf	ghgg	f	o	mlm	k	lm	o	ml	k	hf	gh#	h	klm	oml	k	o	mk	lml	k	hf	(ïhg)(h)	gf	(fghg)	(ghïg)	(hfh)	k	lk	omk	hf	(ghkh)(fghgg~)	f
h	k	lk	k	hf	ghg	f	o	mlm	k	lm	o	ml	k	hf	g	h	klm	oml	k	o	mk	lml	k	hf	ïhg	gf	(fghg)	(ghïhg)	(hfh)	k	lk	omk	hf	(ghkhh+g)(ghg)	f
h	k	lk	k	h	fghg	f	o	mlm	k	lm	o	ml	k	hf	g	h	klm	oml	k	o	mlk	lml	k	hf	(ïh)(gh)	gf	(fghg)	(ghïh)	(hf)(h)	k	lk	omk	hf	(ghkh)(fghg)	f
h	k	lk	k	h	fghh+g	f	o	mlm	k	lm	o	ml	k	hf	gh#	h	klm	oml	k	o	mlk	lml	k	hf	ïhg	gf	(fghf)	(ghïg)	(hfh)	kk	lk	omk	hf	(ghkhh+f)(ghg)	f
h	k	lk	k	hf	ghg	ff	o	m	k	lm	o	mlk	k	hf	g	h	klm	oml	k	o	mk	lmlk	k	hf	(ïhg)(h)	gf	(fghf)	(ghïg)	(hf)(h)	k	lk	omk	hf	(hkh)(fghg)	ff
					(ghïhg)(h)			mlm						(///)							mlk	(///)										omlk		(///)	gff
h	k	lk	k	hf	ghg	f	o	lml	k	lm	o	mlk	k	hf	g	h	klm	oml	k	o	mk	lml	k	hf	ïhg	gf	(fghf)	(ghïg)	(hfh)	k	lk	omk	hf	(ghkh)(fghg)	f
																		omlk			mlk														
h	k	lk	k	hf	ghgg~	f	o	lml	k	lm	o	ml	k	hgf	g	h	klm	omll~	k	o	mlk	lmll~	k	hf	ïhg	gf	(fghf)	(ghïg)	(hf)(hh~)	k	lk	(o)(mm+kk~)	hf	(ghkhh+f)(ghgg~)	ff
h	k	lk	k	hf	ghg	ff	o	m	k	lm	o	mlk	k	hf	gg	h	klm	oml	k	o	mk	lmlk	k	hf	(ï)(gh)	gf	(fghf)	(ghïg)	(hf)(h)	k	lk	(om)(l+k)	hf	(hkh)(fghg)	ff

Table I 32

	sanc-	tus	sanc-	tus	sanc-	tus	do-	mi-	nus	de-	us	sa-	ba-	oth	ple-	ni	sunt	cae-	li	et	ter-	ra	glo-	ri-	a	tu-	a
NL-Uu417	cd#	d	ef#	d	e	g	g	f	f	fe	d	efd	cd	d	c	d	d	dc	f	fe	d	c	efd	dc	cd	d	d
NL-Hs 184 C7	cd	d	efe	d	e	fg	g	e	f	e	d	ed	cd	d	c	cd	d	dc	e	fe	d	c	ed	c	cd	d	d
NL-Hs 184 C7 older layer												(///)										(/)	(///)				
NL-DHk 76 D14	cd#	d	fe	d	e	f	g	f	f	e	d	efd	cd	d	d	d	d	d	c	ef	d	c	efd	cd	d	d	d
NL-Uc BMH Warm 92 H1	c	d	fe	d	e	f	g	f	f	e	d	efd	cd	d	d	d	d	d	c	ef	d	c	efd	cd	d	d	d
NL-Hs 184 C 2																											
NL-ZUa 7 (ite missa est)																											
NL-Uu413	c	d	fe	d	e	f	g	f	f	e	d	efd	cd	d	d	d	d	d	c	ef	d	c	efd	cd	d	d	d
B-Br II 3825																											
B-Br II 3825 older layer																											
NL-Uu405																											
Leiden BPL 3683	c	d	fe	d	e	f	g	f	f	e	d	efd	cd	d	d	d	d	d	c	f	ed	c	efd	cd	d	d	d
Leiden BPL 3683 older layer								e				(ef)(fd)			c	cd		dc	e	fe	d		(ef)(fd)				
NL-Hs 184 C 1 (ite missa est)																											
11 L 2 KL	cd#	d	fe	d	e	f	g	f	f	e	d	efd	cd	d	d	d	d	d	c	ef	d	c	efd	cd	d	d	d
11 L 2 KL older layer																											
NL-Au I A 8	cc	d	fe	dd	e	f	g	f	f	e	dd	efd	cd	d	d	d	d	d	c	ef	d	c	efd	cd	d	d	d
NL-Au I C 17	cc	d	fe	dd	e	f	g	ff	f	e	dd	efd	cd	dd	d	dd	d	d	cc	fe	ed	cc	efd	cd	dd	d	d

ho-	san-	na	in	ex-	cel-	sis	be-	ne-	dic-	tus	qui	ve-	nit	in	no-	mi-	ne	do-	mi-	ni	ho-	san-	na	in	ex-	cel-	sis	
def*g	g#	(f)(fed)	d	dc	ef#	d	c	d	dff~	d	f	fe	d	e	g	f	f	ed	cd	d	(d)(e*f)(gh)	g#	defed	d	dc	ef#	d	
(df)(gh)	(g)(d)	efedc	d	dc	def	ed	c	cd	de	d	f	ed	c	efg	gf	e	d	ed	cd	d	(df)(gh)	(g)(d)	efedc	d	dc	def	ed	barlines added in 'osanna's'
	g	defed																(///)				g	defed					
def*g	g	efed	d	dc	def	ed	c	d	fe	d	f	ed	c	e	g	f	ede	efd	cd	d	(d)(f*g)(h)	g	(f)(fed)	d	dc	def	ed	
def*g	g	efed	d	dc	def	ed	c	d	fe	d	f	ed	c	e	g	f	ed	efd	cd	d	(df)(gg)(h)	g	(defed)	d	dc	def	edd~	
defg	g	efed	d	dc	def	ed	c	d	fe	d	f	ed	c	e	g	f	e	fd	cd	d	defgh	gf	defed	d	dc	def	ed	
(df)(gh)	g	(df)(fed)	d	dc	def	edd~	c	d	fe	d	f	ed	c	e	g	f	ed	efd	cd	d	dfgh	g	(df)(fed)	d	dc	def	edd~	
(///)	(///)	(///)						cd	de									(ef)(fd)			defgh		(///)					
def*g	g	fed	d	dc	def	ed	c	d	fe	d	f	ed	c	e	g	f	ed	efd	cd	d	(def*g)(h)	g	defed	d	dc	def	ed	
		efed	dd~																									
(de)(fg)	g	efed	d	dc	def	ed	cc	d	fe	dd	f	ed	cc	e	g	f	ed	fdd	c*d	d	defgh	g	defed	d	dc	def	ed	
(df)(gh)	g	(df)(fed)	d	dc	def	ed	c	d	fe	d	f	ed	cc	e	g	f	ed	efd	cd	dd	(df)(gh)	g	(df)(fed)	d	dc	def	ed	

Table I 33

	sanc-	tus	sanc-	tus	sanc-	tus	do-	mi-	nus	de-	us	sa-	ba-	oth	ple-	ni	sunt	cae-	li	et	ter-	ra
NL-Uu417	(k)(khh~)	f	(f)(h*k)(l#)	k	ikhh~	f	h	f	h	(kk)(lk)	k	klmomlk	lk	k	k	i	hïk	kïhg	h	gh#	f	f
NL-Hs 184 C7	kkhh~	f	(fh)(k*l#)	k	kkhh~	f	h	f	h	(k)(k*l)	k	kl	(momlk)(lk)	k	k	ï	hïk	kïhg	h	gh	fgf	f
NL-Hs 184 C7 older layer			(///)																			
NL-DHk 76 D14	(kk)(khg)	f	(fh)(k*lki)	k	(kk)(khg)	f	h	f	h	klki	k	klmomlk	lki	k	k	ï	hïk	kïhg	h	gh	f*gfe	f
NL-Uc BMH Warm 92 H1	(kk)(khh+g)	f	(fh)(kk)(lki)	k	(k)(khh+g)	f	h	f	h	klkk+i	k	(klm)(omlk)	lk	k	k	ï	hïk	kïhg	h	gh	fgfe	f
NL-Hs 184 C 2																						
NL-ZUa 7 (ite missa est)																						
NL-Uu413	(kk)(khh+g)	f	(fh)(klki)	k	(kk)(khh+g)	f	h	f	h	klk	k	klmomlk	lki	k	k	ï	hïk	kïhg	h	gh	fgfe	f
B-Br II 3825	(k)(khh+g)	f	(fhk)(kl)	k	(k)(khh+g)	f	h	f	h	kklk	k	klmomlk	lki	k	k	kï	hïk	kïhg	h	gh	fgfe	f
B-Br II 3825 older layer																						
NL-Uu405																						
Leiden BPL 3683	(k)(khg)	ff	(fh)(kkk)(l)	k	(k)(khg)	ff	h	ff	h	klk	k	klmomlk	lk	k	k	ï	hïk	kïhg	h	gh	fgf	ff
Leiden BPL 3683 older layer																						
NL-Hs 184 C 1 (ite missa est)																						
11 L 2 KL	(kk)(khh+g)	f	(fh)(khk)(lki	k	(k)(khh+g)	f	h	f	h	klki	k	(klm)(omlk)	lki	k	k	ï	hïk	kïhg	h	gh	fgfe	f
11 L 2 KL older layer																						
NL-Au I A 8	(kk)(khh+g)	ff	(fh)(kkk)(lki	k	(kk)(kh)(hh+g)	f	h	f	h	klkï	k	klmomlkk	lki	k	k	ï	hïk	kïhg	h	gh	fgfe	ff
NL-Au I C 17	(kk)(khg)	f	(fh)(kkk)(l)	k	(kk)(khg)	ff	h	f	h	klk	k	(klmomlk)	lk	k	k	ï	hïk	kïhg	h	gh	fgf	f

glo-	ri-	a	tu-	a	ho-	san-	na	in	ex-	cel-	sis	be-	ne-	dic-	tus	qui	ve-	nit	in	no-	mi-	ne	do-	mi-	ni	ho-	san-	na	in	ex-	cel-	sis
f	hg	gk	(kk)(lk)	k	klmomlk	k	(hïk)(kïhg)	h	gh	fg#	f	f	hg	gk	k	k	kll+k	k	f	hg	gk	k	kl	k	k	(klmo)(omlk)	k#	(hïk)(kïhg)	h	gh	fg#	f
f	hg	gk	klk	k	(kl)(momlk)	k	(hïk)(kïhg)	h	gh	fgf	f	f	hg	gk	k	k	klk	k	f	hg	gk	k	klk	ïk	k	(kl)(momlk)	k	(hïk)(kïhg)	h	gh	fgf	f
f	hg	gk	klki	k	klmomlk	k	(hïk)(kïhg)	h	gh	fgfe	f	f	hg	gk	k	k	klki	k	f	hg	gk	k	klk	ïk	k	klmomlk	k	(hïk)(kïhg)	h	gh	fgfe	f
f	hg	gk	klk	k	(klm)(omlk)	k	(hïk)(kïhg)	h	gh	fgfe	f	f	hg	gk	k	k	klkk+i	k	f	hg	gk	k	klk	ïk	k	(klm)(omlk)	k	(hïk)(kïhg)	h	gh	fgf	f
f	hg	gk	klki	k	klmomlk	k	(hïk)(kïhg)	h	gh	fgfe	f	f	hg	gk	k	k	klki	k	f	hg	gk	k	klk	ïk	k	klmomlk	k	(hïk)(kïhg)	h	gh	fgfe	f
f	hg	gk	klki	k	(kl)(momlk)	k	(hïk)(kïhg)	h	gh	fgfe	f	f	hg	gk	k	k	klki	k	f	hg	gk	k	klk	ï	k	klmomlk	k	(hïk)(kïhg)	h	gh	fgfe	f
ff	hg	gk	klk	k	klmomlk	k	(hïk)(kïhg)	h	gh	fgf	fff	ff	hg	gk	k	k	klk	k	ff	hg	gk	k	klk	ïk	k	klmomlk	k	(hïk)(kïhg)	h	gh	fgf	fff
f	hg	gk	klki	k	(klm)(omlk)	k	(hïk)(kïhg)	h	gh	fgfe	ff	f	hg	gk	k	k	klki	k	f	hg	gk	k	klk	ïk	k	(klm)(omlk)	k	(hïk)(kïhg)	h	gh	f*gf	f
ff	hg	gk	klkï	k	klmomlkk	k	(hïk)(kïhg)	h	gh	fgfe	ff	ff	hg	gk	k	k	klkï	k	ff	hg	gkk	kk	klk	ïk	k	klmomlkk	k	(hïk)(kïhg)	h	gh	fgfe	ff
f	hg	gk	klk	k	klmomlk	k	(hïk)(kïhg)	h	gh	fgf	f	f	hg	gk	kk	k	klk	k	ff	hg	gk	k	klk	ïk	kk	klmomlk	k	(hïk)(kïhg)	h	gh	fgf	ff

Table I 34

transp.																			
	ag-	**nus**	**de-**	**i**	**qui**	**tol-**	**lis**	**pec-**	**ca-**	**ta**	**mun-**	**di**	**mi-**	**se-**	**re-**	**re**	**no-**	**bis**
NL-Hs 184 C7	gh	hi	kihgf	hg	g	hgh	i	l	k	ihg	hgh	i	i	g	hgf	h	ghig	g
NL-Hs 184 C7 older layer	(///)	(///)	(/ihgf)	g													ghihh	
NL-DHk 76 D14	kl	lm	(omlk)(ik#)	lk	k	(klml)(m*o)	m	p	op	mlk	lkl	m	m	k	lki	l	klmki	k
NL-Uc BMH Warm 92 H1	(kk)(l)	lm	omlki	lkk~	k	(klml)(mo)	m	p	op	mlk	(lk)(lm#)	m	m	k	lki	l	klmk	k
NL-Hs 184 C 2																		
NL-ZUa 7 (ite missa est)																		
NL-Uu413	fg	gh	ïhgfe	gf	f	(fghg)(hï)	h	k	ïk	hgf	gfg	h	h	f	gfe	g	ghfe	f
B-Br II 3825	ghg	hi	kihgf	g	g	hihi	i	l	k	ihg	hgh	i	i	g	hgf	h	hhihgf	g
B-Br II 3825 older layer																		
NL-Uu405	(kk)(l)	lm	(omlk)(ik#)	lk	k	(klml)(mo)	m	p	op	mlk	lkl	m	m	k	lki	l	klmki	k
Leiden BPL 3683	kl	lm	omlki	lk	k	klmoml	m	p	op	mlk	lkl	m	m	k	lki	l	klmk	kk~
Leiden BPL 3683 older layer						(///)												
NL-Hs 184 C 1 (ite missa est)																		
11 L 2 KL	(kk)(l)	lm	omlki	lk	k	(klml)(mo)	m	p	op	mlk	lkl	m	m	k	lki	l	klmki	k
11 L 2 KL older layer																	klmkki	
NL-Au I A 8	kl	lm	omlkii	lk	k	(klml)(mo)	m	p	op	mlk	lkl	m	m	k	lki	l	klmkk+i	k
NL-Au I C 17	fg	gh	ïhgfe	gf	f	fghïhg	h	k	ïk	hgf	gfg	h	h	f	gfe	g	fghf	ff

ag-	**nus**	**de-**	**i**	**qui**	**tol-**	**lis**	**pec-**	**ca-**	**ta**	**mun-**	**di**	**mi-**	**se-**	**re-**	**re**	**no-**	**bis**
g	i	k	l	k	m	l	k	lk	ihg	hgh	i	i	g	hgf	h	ghig	g
												(///)				ghihh	
k	m	o	p	o	q	p	o	p	mlk	lkl	m	m	k	lki	l	klmki	k
k	m	o	p	o	q	p	o	p	mlk	lkl	m	m	k	lki	l	klmk	k
f	h	ï	k	ï	l	k	ï	k	hgf	gfg	h	h	f	gfe	g	ghfe	f
g	i	k	l	k	m	l	k	l	k	(ihg)(h)	i	i	g	hgf	h	hihgf	g
k	m	o	p	oq#	q	p	o	p	mlk	lkl	m	m	k	lki	l	klmki	k
k	m	o	p	o	q	p	o	p	mlk	lkl	m	m	k	lki	l	(kl)(mk)	kk~
k	m	o	p	o	q	p	o	p	mlk	lkl	m	m	k	lki	l	klmki	k
																klmkki	
kk	m	o	p	o	q	p	o	p	mlk	lkl	m	m	k	lki	l	klmkk+i	k
f	h	ï	k	ï	l	k	ï	k	hgf	gfg	h	h	ff	gfe	g	fghf	ff

ag-	**nus**	**de-**	**i**	**qui**	**tol-**	**lis**	**pec-**	**ca-**	**ta**	**mun-**	**di**	**do-**	**na**	**no-**	**bis**	**pa-**	**cem**
gh	hi	kihgf	hg	g	hgh	i	l	k	ihg	hgh	i	i	g	hgf	h	ghig	g
(///)	(///)	(/ihgf)	g													ghihh	
kl	lm	(omlk)(ik#)	lk	k	(klml)(m*o)	m	p	op	mlk	lkl	m	m	k	lki	l	klmki	k
(kk)(l)	lm	omlki	lk	k	(klml)(mo)	m	p	op	mlk	lkl	m	m	k	lki	l	klmkk~	k
fg	gh	ïhgfe	gf	f	(fghg)(hï)	h	k	ïk	hgf	gfg	h	h	f	gfe	g	ghfe	f
ghg	hi	kihgf	g	g	hihi	i	l	k	ihg	hgh	i	i	g	hgf	h	hihgf	g
(kk)(l)	lm	(omlk)(ik#)	lk	k	(klml)(mo)	m	p	op	mlk	lkl	m	m	k	lki	l	klmkii	k
kl	lm	omlki	lk	k	klmoml	m	p	op	mlk	lkl	m	m	k	lki	l	klmk	kk~
					(///)												
(kk)(l)	lm	omlki	lk	k	(klml)(mo)	m	p	op	mlk	lkl	m	m	k	lki	l	klmki	k
kl	lm	omlkii	lk	k	(klml)(mo)	m	p	op	mlk	lkl	m	m	k	lki	l	klmkii	kk
(ff)(g)	gh	ïhgfe	gf	f	fghïg	h	k	ïk	hgf	gfg	g	h	ff	gfe	g	fghf	ff

Table I 35

	ag-	nus	de-	i	qui	tol-	lis	pec-	ca-	ta	mun-	di	mi-	se-	re-	re	no-	bis	ag-	nus	de-	i	qui	tol-	lis	pec-	ca-	ta	mun-	di	mi-	se-	re-	re	no-	bis
NL-Uu417	e#	dc	de	e	e	gh#	h	gf	g	gfe	e	e	e	edc	d	de	de	e	g	g	h	g	f	gh#	h	gf	g	gfe	e	e	e	efg	fe	dc	de	e
NL-Hs 184 C7																																				
NL-Hs 184 C7 older layer																																				
NL-DHk 76 D14	e	dc	de	e	e	g	h	gf	g	gf	e	e	e	ed	c	d	e	e	g	g	h	g	f	gh#	h	gf	g	gf	e	e	f	efg	fe	dc	de	e
NL-Uc BMH Warm 92 H1	e	dc	de	e	e	g	h	gf	g	gf	e	e	e	ed	c	d	e	e	g	g	h	g	f	g	h	gf	g	gf	e	e	f	efg	fe	dc	de	e
NL-Hs 184 C 2																																				
NL-ZUa 7 (ite missa est)																																				
NL-Uu413	e	dc	de	e	e	g	h	gf	g	gf	e	e	e	ed	c	d	e	e	g	g	h	g	f	g	h	gf	g	gf	e	e	e	efg	fe	dc	de	e
B-Br II 3825	f	dc	de	e	e	g	h	gf	g	gf	e	e	e	fdc	d	de	e	e	g	g	h	g	f	g	h	gf	g	gf	e	e	e	fd	cd	de	e	e
B-Br II 3825 older layer																																				
NL-Uu405	e	dc	de	e	e	g	h	gf	g	gf	e	e	e	ed	c	d	e	e	g	g	h	g	f	g	h	gf	g	gf	e	e	f	efg	fe	dc	de	e
Leiden BPL 3683	e	dc	de	e	e	g	h	gf	g	gf	e	e	e	ed	c	d	e	e	g	g	h	g	f	g	h	gf	g	gf	e	e	f	efg	fe	dc	de	e
Leiden BPL 3683 older layer																																				
NL-Hs 184 C 1 (ite missa est)																																				
11 L 2 KL																																				
11 L 2 KL older layer																																				
NL-Au I A 8	e	dc	de	e	e	g	h	gf	g	gf	e	e	e	ed	c	d	e	e	g	g	h	g	f	g	h	gf	g	gf	e	e	f	efg	fe	dd+c	de	e
NL-Au I C 17	e	dc	de	ee	e	g	h	gf	g	gf	e	ee	e	ed	cc	d	e	ee	g	gg	h	g	f	g	h	gf	g	gf	e	ee	f	efg	fe	dd+c	de	e

ag-	nus	de-	i	qui	tol-	lis	pec-	ca-	ta	mun-	di	do-	na	no-	bis	pa-	cem
e#	dc	de	e	e	gh#	h	gf	g	gfe	e	e	e	edc	d	e	e	e
e	dc	de	e	e	g	h	gf	g	gf	e	e	e	ed	cd#	d	e	e
e	dc	de	e	e	g	h	gf	g	gf	e	e	e	ed	c	d	e	e
e	dc	de	e	e	g	h	gf	g	gf	e	e	e	ed	c	d	e	e
f	dc	de	e	e	g	h	gf	g	gf	e	e	e	fdc	d	de	e	e
e	dc	de	e	e	g	h	gf	g	gf	e	e	e	ed	c	d	e	e
e	dc	de	e	e	g	h	gf	g	gf	e	e	e	ed	c	d	e	e
e	dc	de	e	e	g	h	gf	g	gf	e	e	e	ed	c	d	e	e
e	dc	de	ee	e	g	h	gf	g	gf	e	ee	e	ed	cc	d	e	ee

Table I 36

	ag-	nus	de-	i	qui	tol-	lis	pec-	ca-	ta	mun-	di	mi-	se-	re-	re	no-	bis	ag-	nus	de-	i	qui	tol-	lis	pec-	ca-	ta	mun-	di	mi-	se-	re-	re	no-	bis
NL-Uu417	d	f	dce	e	ed	dg	g	h	g	fed	f#	ef	g	f	fe	d	(dc)(efd)	d																		
NL-Hs 184 C7	d	fe	dce	e	e	dg	g	h	g	fed	f	(e)(f)	g	e	f	(d)(dc)	efd	d	d	fe	dce	e	e	dg	g	h	g	fed	f	(e)(f)	g	e	f	(d)(dc)	efd	d
NL-Hs 184 C7 older layer												e		f	(/)	(///)														e		f	(/)	(///)		
NL-DHk 76 D14	d	f	dce	e	e	dg	g	h	g	fd	f	ef	g	e	f	d	(dc)(efdc)	d																		
NL-Uc BMH Warm 92 H1	d	f	dce	e	e	dg	g	h	g	fd	f	ef	g	e	f	d	(dc)(efd)	d																		
NL-Hs 184 C 2																																				
NL-ZUa 7 (ite missa est)																																				
NL-Uu413	d	f	dce	e	e	dg	g	h	g	fd	f	ef	g	e	f	d	(dc)(efdc)	d																		
B-Br II 3825	d	f	dce	e	e	dg	g	h	g	fd	f	ef	g	f	fe	d	(dc)(efd)	d																		
B-Br II 3825 older layer																																				
NL-Uu405	d	f	dce	e	e	dg	g	h	g	fd	f	ef	g	e	f	d	(dc)(efdc)	d																		
Leiden BPL 3683	d	f	dce	e	e	dg	g	h	g	fd	f	ef	g	e	f	d	fdc	dd~																		
Leiden BPL 3683 older layer										(f)(fd)				f	e		(f)(fdc)																		
NL-Hs 184 C 1 (ite missa est)																																				
11 L 2 KL	df#	f	dce	e	e	dg	g	h	g	fd	f	ef	g	e	f	d	(dc)(efdc)	d																		
11 L 2 KL older layer																																				
NL-Au I A 8	d	f	dce	e	e	dg	g	h	g	fd	f	ef	g	e	f	d	(dc)(efdcc)	d																		
NL-Au I C 17	d	f	dce	ee	e	dg	gg	h	g	fd	f	ef	g	ee	f	d	fdc	d																		

ag-	nus	de-	i	qui	tol-	lis	pec-	ca-	ta	mun-	di	do-	na	no-	bis	pa-	cem	
												g	f	fe	d	(dc)(efd)	d	
g	g	gh	h	h	h	h	g	h	f	g	h	g	h	i	g	hg	g	last Agnus = Agnus XVIII
d	fe	dce	e	e	dg	g	h	g	fd	f	ef	g	e	f	d	(dc)(efdc)	d	
d	f	dce	e									g	e	f	d	(dc)(efd)	d	
d	f	dce	e	e	dg	g	h	g	fd	f	ef	g	f	fe	d	(dc)(efd)	d	
												g	f	fe	d	(dc)(efd)	d	
d	fe	dce	e	e	dg	g	h	g	fd	f	ef	g	e	f	d	(dc)(efdc)	d	
												g	e	f	d	fdc	dd~	
													f	e		(f)(fdc)		
d	f	dce	e									g	e	f	d	(dc)(efdc)	d	
dd	f	dce	e	e	dg	g	h	g	fd	f	ef	g	e	f	d	(dc)(efdc)	ddd	
d	f	dce	ee	e	dg	gg	h	g	fd	f	ef	g	ee	f	dd	fdc	d	

Table I37

	ag-	nus	de-	i	qui	tol-	lis	pec-	ca-	ta	mun-	di	mi-	se-	re-	re	no-	bis	ag-	nus	de-	i	qui	tol-	lis	pec-	ca-	ta	mun-	di	do-	na	no-	bis	pa-	cem
NL-Hs 184 C7																																				
NL-Hs 184 C7 older layer																																				
NL-DHk 76 D14	(k)(kk)	h	fgf	f	fhk	klki	k	lm	om	lk	lki	k	k	h	f	ghgh	fgfe	f	cd	f	fgfe	f	fh	hïhg	h	ïk	lk	ïh	ïhg	(/)	(/)	(/)	f	ghgh	fgfe	f
NL-Uc BMH Warm 92 H1	(kkk)	h	fgf	f	fh	(kk)(l)	k	lm	om	lk	lk	k	k	h	f	ghgh	fgf	f	cd	f	fgf	f	fh	klk	k	lm	om	lk	lk	k	k	h	f	ghgh	fgf	f
NL-Hs 184 C 2																																				
NL-ZUa 7 (ite missa est)																																				
NL-Uu413	(k)(kk)	h	fgfe	f	fh	klki	k	lm	om	lk	lki	k	k	h	f	ghgh	fgfe	f	cd	f	fgfe	f	fh	klki	k	lm	om	lk	lki	k	k	h	f	ghgh	fgfe	f
B-Br II 3825	(k)(kï)	hg	fgfe	f	fh	klki	k	lm	om	lk	lki	k	k	h	f	gh	fgfe	f	cd	f	fgfe	f	fh	klki	k	lm	om	lk	lki	k	k	h	f	gh	fgfe	f
B-Br II 3825 older layer																																				
NL-Uu405	(kk)	h	fgfe	f	fh	klki	k	lm	om	lk	lki	k	k	h	f	ghgh	fgfe	f	cd	f	fgfe	f	fh	(kk)(lki)	k	lm	om	lk	lki	k	k	h	f	ghgh	fgfe	f
Leiden BPL 3683																																				
Leiden BPL 3683 older layer																																				
NL-Hs 184 C 1 (ite missa est)																																				
11 L 2 KL	(k)(kk)	h	fgfe	f	fh	klki	k	lm	om	lk	lki	k	k	h	f	ghgh	fgfe	f	cd	f	fgfe	f	fh	klki	k	lm	om	lk	lki	k	k	h	f	ghgh	fgfe	ff
11 L 2 KL older layer			fgff+e																																	
NL-Au I A 8	(k)(kk)	h	fgfe	f	fh	klki	k	lm	om	lk	lki	k	k	h	f	ghgh	fgfe	f	cd	ff	fgfe	f	fh	klki	k	lm	om	lk	lki	k	k	h	f	ghgh	fgfe	ff
NL-Au I C 17	(k)(kk)	h	fgf	ff	fh	(kkk)(l	k	lo	om	lk	lki	k	k	h	f	ghgh	fgf	f	cd	f	fgf	ff	fh	(kkk)(l)	k	lo	om	lk	lki	k	k	h	f	ghgh	fgf	f

NL-Uu417: last Agnus notated one system later as optional 'pro defunctis'

Table I38

transp.													do-	na	e-	is	re-	qui-	em														e-	is	re-	qui-	em	sem-	pi-	ter-	nam
	ag-	**nus**	**de-**	**i**	**qui**	**tol-**	**lis**	**pec-**	**ca-**	**ta**	**mun-**	**di**	**mi-**	**se-**	**re-**	**re**	**no-**		**bis**	**ag-**	**nus**	**de-**	**i**	**qui**	**tol-**	**lis**	**pec-**	**ca-**	**ta**	**mun-**	**di**	**do-**	**na**	**no-**	**bis**	**pa-**		**cem**				
NL-Uu417	k	k	kl	l	k	l	l	k	l	i	k	l	k	l	m	k	lk		k	f	f	fg	g	f	g	g	f	g	e	fg#	g	f	g	h	f	g	f	f	e	g	g#	f
NL-Hs 184 C7	g	g	gh	h	h	h	h	g	h	f	g	h	g	h	i	g	hg		g	g	g	gh	h	h	h	h	g	h	f	g	h	g	h	i	g	hg		g				
NL-Hs 184 C7 older																																										
NL-DHk 76 D14	g	g	gh	h	hh	h	h	g	h	f	gh#	h	g	h	ï	g	h	g	g	g	g	gh	h	hh	h	h	g	h	f	gh#	h	g	h	ï	ïg	h	g	g	fg#	h	hh~	g
NL-Uc BMH Warm	g	g	gh	h	h	h	h	g	h	f	gh#	h	g	h	ï	g	h	g	g	g	g	gh	h	h	h	h	g	h	f	g	h	g	h	ï	g	h	g	g	f	h	h	g
NL-Hs 184 C 2																																										
NL-ZUa 7 (ite missa																																										
NL-Uu413	g	g	gh	h	h	h	h	g	h	f	g	h	g	h	h	g	h	g	g	g	g	gh	h	h	h	h	g	h	f	g	h	g	h	h	g	h	g	g	f	h	h	g
B-Br II 3825																																										
B-Br II 3825 older																																										
NL-Uu405	g	g	gh	h	h	h	h	g	h	f	g	h	g	h	ï	g	h	g	g	g	g	gh	h	h	h	h	g	h	f	g	h	g	h	ï	g	h	g	f*h#	h	h	hh~	g
Leiden BPL 3683	g	g	gh	h	h	h	h	g	h	f	g	h	g	h	ï	g	h	g	gg~	g	g	gh	h	h	h	h	g	h	f	g	h	g	h	ï	h	h	h	h	f	g	h	gg~
Leiden BPL 3683 older layer																																					g	g		h	g	
NL-Hs 184 C 1 (ite missa est)																																										
11 L 2 KL	g	g	gh	h	h	h	h	g	h	f	gh#	h	g	h	i	g	h	g	g	g	g	gh	h	h	h	h	g	h	f	g	h	g	h	i	g	h	g	g	f	h	h	g
11 L 2 KL older layer																																										
NL-Au I A 8	g	g	gh	h	h	h	h	g	h	f	gg	h	g	h	ï	g	h	g	g	g	g	gh	h	h	h	h	g	h	f	g	h	g	h	ï	g	h	g	g	ff	h	h	g
NL-Au I C 17	g	gg	gh	hh	h	h	hh	h	h	ff	g	h	g	h	ï	h	h	g	gg	g	gg	gh	hh	h	h	h	h	h	f	g	h	g	h	ï	h	hh	h	hh	f	g	h	gg

VARIATION OVERVIEWS (SUPPLEMENT TO CHAPTER 6)

N.B. In the following overviews, the indication 'no variant' below the heading 'var. 3' indicates that no third variant was included in the search.

Variation overview 1a

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*ded*		*dfd*		no variant	
NL-184C7	4	80%	1	20%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	0	0%	5	100%	0	0%
NL-Uc BMH Warm 92 H1	0	0%	3	100%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu411	0	0%	0	0%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	0	0%	5	100%	0	0%
Leiden BPL 3683 older layer	6	100%	0	0%	0	0%
B-Br II 3825	0	0%	3	100%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	0	0%	3	100%	0	0%
NL-Uu405	0	0%	3	100%	0	0%
11 L 2 KL	0	0%	4	100%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	4	100%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	0	0%	3	100%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	ded		*dfd*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	0	0%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	0	0%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	0	0%	0	0%	0	0%
B-Br II 3825	0	0%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	0	0%	0	0%	0	0%
Leiden BPL 3683	0	0%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	0	0%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	0	0%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	ded		*dfd*		no variant	
Uu406	0	0%	3	100%	0	0%
Uu407	0	0%	3	100%	0	0%
Uu408	0	0%	3	100%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	2	100%	0	0%
Uu410	0	0%	2	100%	0	0%
Uu411	0	0%	2	100%	0	0%
NL-DHk 73 E8	2	67%	1	33%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	1	100%	0	0%	0	0%
NL-Hs 184 C3	0	0%	1	100%	0	0%
NL-ZUa 6	0	0%	3	100%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	0	0%	1	100%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	ded		*dfd*		no variant	
NL-Uu406	0	0%	3	100%	0	0%
NL-Uu407	0	0%	3	100%	0	0%
NL-184C7	4	80%	1	20%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	0	0%	5	100%	0	0%
NL-Uc BMH Warm 92 H1	0	0%	3	100%	0	0%
NL-Uu408	0	0%	3	100%	0	0%
NL-Uu405	0	0%	3	100%	0	0%
NL-Uu411	0	0%	2	100%	0	0%
NL-Uu409	0	0%	2	100%	0	0%
NL-Hs 184 C5	1	100%	0	0%	0	0%
Leiden BPL 3683	0	0%	5	100%	0	0%
Leiden BPL 3683 older layer	6	100%	0	0%	0	0%
B-Br II 3825	0	0%	3	100%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	0	0%	3	100%	0	0%
11 L 2 KL	0	0%	4	100%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	5	100%	0	0%
NL-ZUa 6	0	0%	3	100%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	0	0%	3	100%	0	0%
Cantuale Novum 1572	0	0%	1	100%	0	0%

Variation overview 1b

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*hih*		*hkh*		no variant	
NL-184C7	5	71%	2	29%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	0	0%	10	100%	0	0%
NL-Uc BMH Warm 92 H1	0	0%	11	100%	0	0%
NL-Uu408	0	0%	5	100%	0	0%
NL-Uu411	0	0%	6	100%	0	0%
NL-Uu409	0	0%	6	100%	0	0%
NL-Hs 184 C5	0	0%	1	100%	0	0%
Leiden BPL 3683	0	0%	14	100%	0	0%
Leiden BPL 3683 older layer	13	100%	0	0%	0	0%
B-Br II 3825	0	0%	9	100%	0	0%
B-Br II 3825 older layer	0	0%	1	100%	0	0%
NL-Uu413	0	0%	12	100%	0	0%
NL-Uu405	0	0%	9	100%	0	0%
11 L 2 KL	0	0%	8	100%	0	0%
11 L 2 KL older layer	0	0%	1	100%	0	0%
NL-Hs 184 C 3	0	0%	2	100%	0	0%
NL-ZUa 6	0	0%	1	100%	0	0%
NL-ZUa 6 older layer	0	0%	2	100%	0	0%
NL-Au I A 8	0	0%	2	100%	0	0%
NL-Au I C 17	0	0%	1	100%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	hih		*hkh*		no variant	
NL-Uu406	0	0%	1	100%	0	0%
NL-Uu417	0	0%	2	100%	0	0%
NL-Hs 184 C7	5	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	6	100%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	1	33%	2	67%	0	0%
NL-Uc BMH Warm 92 H1	2	50%	2	50%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	2	50%	2	50%	0	0%
B-Br II 3825	3	60%	2	40%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	2	50%	2	50%	0	0%
Leiden BPL 3683	2	50%	2	50%	0	0%
Leiden BPL 3683 older layer	2	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	2	67%	1	33%	0	0%
11 L 2 KL older layer	0	0%	1	100%	0	0%
NL-Hs 184 C3	0	0%	2	100%	0	0%
NL-Au I A 8	2	100%	0	0%	0	0%
NL-Au I C 17	2	50%	2	50%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	hih		*hkh*		no variant	
Uu406	0	0%	2	100%	0	0%
Uu407	0	0%	3	100%	0	0%
Uu408	0	0%	3	100%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	1	100%	0	0%
Uu410	0	0%	2	100%	0	0%
Uu411	0	0%	3	100%	0	0%
NL-DHk 73 E8	1	33%	2	67%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	3	100%	0	0%	0	0%
NL-Hs 184 C3	0	0%	2	100%	0	0%
NL-ZUa 6	0	0%	1	100%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	1	100%	0	0%
Cantuale Novum 1572	1	25%	3	75%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	hih		*hkh*		no variant	
NL-Uu406	0	0%	3	100%	0	0%
NL-Uu407	0	0%	3	100%	0	0%
NL-184C7	10	83%	2	17%	0	0%
NL-184C7 older layer	6	100%	0	0%	0	0%
NL-DHk 76 D14	1	8%	12	92%	0	0%
NL-Uc BMH Warm 92 H1	2	13%	13	87%	0	0%
NL-Uu408	0	0%	8	100%	0	0%
NL-Uu405	2	15%	11	85%	0	0%
NL-Uu411	0	0%	9	100%	0	0%
NL-Uu409	0	0%	7	100%	0	0%
NL-Hs 184 C5	3	75%	1	25%	0	0%
Leiden BPL 3683	2	11%	16	89%	0	0%
Leiden BPL 3683 older layer	15	100%	0	0%	0	0%
B-Br II 3825	3	21%	11	79%	0	0%
B-Br II 3825 older layer	0	0%	1	100%	0	0%
NL-Uu413	2	13%	14	88%	0	0%
11 L 2 KL	2	18%	9	82%	0	0%
11 L 2 KL older layer	0	0%	2	100%	0	0%
NL-Hs 184 C 3	0	0%	6	100%	0	0%
NL-ZUa 6	0	0%	2	100%	0	0%
NL-ZUa 6 older layer	0	0%	2	100%	0	0%
NL-Au I A 8	2	50%	2	50%	0	0%
NL-Au I C 17	2	40%	3	60%	0	0%
Cantuale Novum 1572	1	25%	3	75%	0	0%

Variation overview 1c

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*hih*		*hkh*		*hīh*	
NL-184C7	5	50%	2	20%	3	30%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	0	0%	11	92%	1	8%
NL-Uc BMH Warm 92 H1	0	0%	12	100%	0	0%
NL-Uu408	0	0%	6	100%	0	0%
NL-Uu411	0	0%	7	100%	0	0%
NL-Uu409	0	0%	7	100%	0	0%
NL-Hs 184 C5	0	0%	1	100%	0	0%
Leiden BPL 3683	0	0%	15	100%	0	0%
Leiden BPL 3683 older layer	13	93%	0	0%	1	7%
B-Br II 3825	0	0%	10	91%	1	9%
B-Br II 3825 older layer	0	0%	2	67%	1	33%
NL-Uu413	0	0%	14	100%	0	0%
NL-Uu405	1	9%	10	91%	0	0%
11 L 2 KL	0	0%	9	100%	0	0%
11 L 2 KL older layer	0	0%	1	100%	0	0%
NL-Hs 184 C 3	0	0%	2	100%	0	0%
NL-ZUa 6	0	0%	1	100%	0	0%
NL-ZUa 6 older layer	0	0%	2	100%	0	0%
NL-Au I A 8	1	33%	2	67%	0	0%
NL-Au I C 17	0	0%	1	100%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	hih		*hkh*		*hīh*	
NL-Uu406	0	0%	1	100%	0	0%
NL-Uu417	0	0%	2	100%	0	0%
NL-Hs 184 C7	5	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	6	100%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	1	33%	2	67%	0	0%
NL-Uc BMH Warm 92 H1	2	50%	2	50%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	2	50%	2	50%	0	0%
B-Br II 3825	3	60%	2	40%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	2	50%	2	50%	0	0%
Leiden BPL 3683	2	50%	2	50%	0	0%
Leiden BPL 3683 older layer	2	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	2	67%	1	33%	0	0%
11 L 2 KL older layer	0	0%	1	100%	0	0%
NL-Hs 184 C3	0	0%	2	100%	0	0%
NL-Au I A 8	2	100%	0	0%	0	0%
NL-Au I C 17	2	50%	2	50%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	hih		*hkh*		*hīh*	
Uu406	0	0%	2	50%	2	50%
Uu407	0	0%	3	60%	2	40%
Uu408	0	0%	3	60%	2	40%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	1	100%	0	0%
Uu410	0	0%	2	50%	2	50%
Uu411	0	0%	3	60%	2	40%
NL-DHk 73 E8	1	25%	2	50%	1	25%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	3	60%	0	0%	2	40%
NL-Hs 184 C3	1	25%	2	50%	1	25%
NL-ZUa 6	1	50%	1	50%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	1	100%	0	0%
Cantuale Novum 1572	1	25%	3	75%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	hih		*hkh*		*hīh*	
NL-Uu406	0	0%	3	60%	2	40%
NL-Uu407	0	0%	3	60%	2	40%
NL-184C7	10	67%	2	13%	3	20%
NL-184C7 older layer	6	100%	0	0%	0	0%
NL-DHk 76 D14	1	7%	13	87%	1	7%
NL-Uc BMH Warm 92 H1	2	13%	14	88%	0	0%
NL-Uu408	0	0%	9	82%	2	18%
NL-Uu405	3	20%	12	80%	0	0%
NL-Uu411	0	0%	10	83%	2	17%
NL-Uu409	0	0%	8	100%	0	0%
NL-Hs 184 C5	3	50%	1	17%	2	33%
Leiden BPL 3683	2	11%	17	89%	0	0%
Leiden BPL 3683 older layer	15	94%	0	0%	1	6%
B-Br II 3825	3	19%	12	75%	1	6%
B-Br II 3825 older layer	0	0%	2	67%	1	33%
NL-Uu413	2	11%	16	89%	0	0%
11 L 2 KL	2	17%	10	83%	0	0%
11 L 2 KL older layer	0	0%	2	100%	0	0%
NL-Hs 184 C 3	1	13%	6	75%	1	13%
NL-ZUa 6	1	33%	2	67%	0	0%
NL-ZUa 6 older layer	0	0%	2	100%	0	0%
NL-Au I A 8	3	60%	2	40%	0	0%
NL-Au I C 17	2	40%	3	60%	0	0%
Cantuale Novum 1572	1	25%	3	75%	0	0%

Variation overview Id

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*lml*		*lol*		no variant	
NL-184C7	2	50%	2	50%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	0	0%	2	100%	0	0%
NL-Uc BMH Warm 92 H1	0	0%	4	100%	0	0%
NL-Uu408	0	0%	5	100%	0	0%
NL-Uu411	0	0%	6	100%	0	0%
NL-Uu409	0	0%	4	100%	0	0%
NL-Hs 184 C5	0	0%	3	100%	0	0%
Leiden BPL 3683	1	11%	8	89%	0	0%
Leiden BPL 3683 older layer	6	86%	1	14%	0	0%
B-Br II 3825	1	17%	5	83%	0	0%
B-Br II 3825 older layer	0	0%	1	100%	0	0%
NL-Uu413	1	14%	6	86%	0	0%
NL-Uu405	1	25%	3	75%	0	0%
11 L 2 KL	0	0%	5	100%	0	0%
11 L 2 KL older layer	0	0%	1	100%	0	0%
NL-Hs 184 C 3	0	0%	3	100%	0	0%
NL-ZUa 6	1	50%	1	50%	0	0%
NL-ZUa 6 older layer	0	0%	1	100%	0	0%
NL-Au I A 8	0	0%	2	100%	0	0%
NL-Au I C 17	0	0%	6	100%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	lml		*lol*		no variant	
NL-Uu406	1	100%	0	0%	0	0%
NL-Uu417	1	100%	0	0%	0	0%
NL-Hs 184 C7	2	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	3	100%	0	0%	0	0%
NL-DHk 76 D14	4	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	5	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	4	100%	0	0%	0	0%
B-Br II 3825	1	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	6	100%	0	0%	0	0%
Leiden BPL 3683	3	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	7	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	1	100%	0	0%	0	0%
NL-Au I A 8	7	100%	0	0%	0	0%
NL-Au I C 17	3	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	lml		*lol*		no variant	
Uu406	0	0%	0	0%	0	0%
Uu407	0	0%	0	0%	0	0%
Uu408	0	0%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	0	0%	0	0%
Uu410	0	0%	0	0%	0	0%
Uu411	0	0%	0	0%	0	0%
NL-DHk 73 E8	0	0%	0	0%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	lml		*lol*		no variant	
NL-Uu406	1	100%	0	0%	0	0%
NL-Uu407	3	100%	0	0%	0	0%
NL-184C7	4	67%	2	33%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	4	67%	2	33%	0	0%
NL-Uc BMH Warm 92 H1	5	56%	4	44%	0	0%
NL-Uu408	0	0%	5	100%	0	0%
NL-Uu405	7	70%	3	30%	0	0%
NL-Uu411	0	0%	6	100%	0	0%
NL-Uu409	0	0%	4	100%	0	0%
NL-Hs 184 C5	0	0%	3	100%	0	0%
Leiden BPL 3683	4	33%	8	67%	0	0%
Leiden BPL 3683 older layer	6	86%	1	14%	0	0%
B-Br II 3825	2	29%	5	71%	0	0%
B-Br II 3825 older layer	0	0%	1	100%	0	0%
NL-Uu413	5	45%	6	55%	0	0%
11 L 2 KL	7	58%	5	42%	0	0%
11 L 2 KL older layer	0	0%	1	100%	0	0%
NL-Hs 184 C 3	1	25%	3	75%	0	0%
NL-ZUa 6	1	50%	1	50%	0	0%
NL-ZUa 6 older layer	0	0%	1	100%	0	0%
NL-Au I A 8	7	78%	2	22%	0	0%
NL-Au I C 17	3	33%	6	67%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

Variation overview 1e

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*ghg*		*gïg*		*gig*	
NL-184C7	0	0%	0	0%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	0	0%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	0	0%	0	0%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu411	0	0%	0	0%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	0	0%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
B-Br II 3825	0	0%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	0	0%	0	0%	0	0%
NL-Uu405	0	0%	0	0%	0	0%
11 L 2 KL	0	0%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	0	0%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	ghg		*gïg*		*gig*	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	3	100%	0	0%	0	0%
NL-Hs 184 C7	7	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	10	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	13	100%	0	0%	0	0%
NL-Hs 184 C 2	3	100%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	2	100%	0	0%	0	0%
NL-Uu413	12	100%	0	0%	0	0%
B-Br II 3825	7	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	12	100%	0	0%	0	0%
Leiden BPL 3683	8	100%	0	0%	0	0%
Leiden BPL 3683 older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	2	100%	0	0%	0	0%
11 L 2 KL	11	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	11	100%	0	0%	0	0%
NL-Au I C 17	13	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	ghg		*gïg*		*gig*	
Uu406	0	0%	0	0%	0	0%
Uu407	0	0%	0	0%	0	0%
Uu408	0	0%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	0	0%	0	0%
Uu410	0	0%	0	0%	0	0%
Uu411	0	0%	0	0%	0	0%
NL-DHk 73 E8	0	0%	0	0%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	ghg		*gïg*		*gig*	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-184C7	7	100%	0	0%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	10	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	13	100%	0	0%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu405	12	100%	0	0%	0	0%
NL-Uu411	0	0%	0	0%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	8	100%	0	0%	0	0%
Leiden BPL 3683 older layer	1	100%	0	0%	0	0%
B-Br II 3825	7	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	12	100%	0	0%	0	0%
11 L 2 KL	11	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	11	100%	0	0%	0	0%
NL-Au I C 17	13	100%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

Variation overview 2a

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*dfc*		*dec*		no variant	
NL-184C7	0	0%	3	100%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	2	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	2	100%	0	0%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu411	0	0%	0	0%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	1	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	1	100%	0	0%
B-Br II 3825	0	0%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	1	100%	0	0%	0	0%
NL-Uu405	1	100%	0	0%	0	0%
11 L 2 KL	3	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	0	0%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	dfc		*dec*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	0	0%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	0	0%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	0	0%	0	0%	0	0%
B-Br II 3825	0	0%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	0	0%	0	0%	0	0%
Leiden BPL 3683	0	0%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	0	0%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	0	0%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	dfc		*dec*		no variant	
Uu406	0	0%	0	0%	0	0%
Uu407	0	0%	0	0%	0	0%
Uu408	0	0%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	0	0%	0	0%
Uu410	0	0%	0	0%	0	0%
Uu411	0	0%	0	0%	0	0%
NL-DHk 73 E8	0	0%	0	0%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	dfc		*dec*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-184C7	0	0%	3	100%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	2	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	2	100%	0	0%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu405	1	100%	0	0%	0	0%
NL-Uu411	0	0%	0	0%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	1	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	1	100%	0	0%
B-Br II 3825	0	0%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	1	100%	0	0%	0	0%
11 L 2 KL	3	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	0	0%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

Variation overview 2b

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*lok*		*lmk*		no variant	
NL-184C7	0	0%	2	100%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	3	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	3	100%	0	0%	0	0%
NL-Uu408	0	0%	1	100%	0	0%
NL-Uu411	1	50%	1	50%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	1	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	1	100%	0	0%
B-Br II 3825	1	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	1	100%	0	0%	0	0%
NL-Uu405	2	100%	0	0%	0	0%
11 L 2 KL	2	67%	1	33%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	1	100%	0	0%	0	0%
NL-Au I C 17	1	100%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	lok		*lmk*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	1	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	1	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	0	0%	0	0%	0	0%
B-Br II 3825	0	0%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	1	100%	0	0%	0	0%
Leiden BPL 3683	0	0%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	0	0%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	1	100%	0	0%	0	0%
NL-Au I C 17	0	0%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	lok		*lmk*		no variant	
Uu406	0	0%	0	0%	0	0%
Uu407	0	0%	0	0%	0	0%
Uu408	0	0%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	0	0%	0	0%
Uu410	0	0%	0	0%	0	0%
Uu411	0	0%	0	0%	0	0%
NL-DHk 73 E8	0	0%	0	0%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	lok		*lmk*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-184C7	0	0%	2	100%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	4	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	4	100%	0	0%	0	0%
NL-Uu408	0	0%	1	100%	0	0%
NL-Uu405	3	100%	0	0%	0	0%
NL-Uu411	1	50%	1	50%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	1	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	1	100%	0	0%
B-Br II 3825	1	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	1	100%	0	0%	0	0%
11 L 2 KL	2	67%	1	33%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	2	100%	0	0%	0	0%
NL-Au I C 17	1	100%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

Variation overview 2c

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*hkg*		*hig*		*hīg*	
NL-184C7	0	0%	3	100%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	2	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	2	100%	0	0%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu411	0	0%	0	0%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	3	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	1	100%	0	0%
B-Br II 3825	3	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	3	100%	0	0%	0	0%
NL-Uu405	2	100%	0	0%	0	0%
11 L 2 KL	2	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	2	100%	0	0%	0	0%
NL-Au I C 17	1	50%	0	0%	1	50%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	hkg		*hig*		*hīg*	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	3	100%	0	0%	0	0%
NL-Hs 184 C7	2	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	2	100%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	4	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	4	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	4	100%	0	0%	0	0%
B-Br II 3825	4	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	4	100%	0	0%	0	0%
Leiden BPL 3683	4	100%	0	0%	0	0%
Leiden BPL 3683 older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	3	100%	0	0%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	3	100%	0	0%	0	0%
NL-Au I C 17	4	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	hkg		*hig*		*hīg*	
Uu406	0	0%	0	0%	1	100%
Uu407	0	0%	0	0%	1	100%
Uu408	0	0%	0	0%	1	100%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	0	0%	0	0%
Uu410	1	50%	0	0%	1	50%
Uu411	1	50%	0	0%	1	50%
NL-DHk 73 E8	1	50%	0	0%	1	50%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	1	100%
NL-Hs 184 C3	1	50%	1	50%	0	0%
NL-ZUa 6	0	0%	0	0%	1	100%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	1	100%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	hkg		*hig*		*hīg*	
NL-Uu406	0	0%	0	0%	1	100%
NL-Uu407	0	0%	0	0%	1	100%
NL-184C7	2	40%	3	60%	0	0%
NL-184C7 older layer	0	0%	2	100%	0	0%
NL-DHk 76 D14	6	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	6	100%	0	0%	0	0%
NL-Uu408	0	0%	0	0%	1	100%
NL-Uu405	6	100%	0	0%	0	0%
NL-Uu411	1	50%	0	0%	1	50%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	1	100%
Leiden BPL 3683	7	100%	0	0%	0	0%
Leiden BPL 3683 older layer	1	50%	1	50%	0	0%
B-Br II 3825	7	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	7	100%	0	0%	0	0%
11 L 2 KL	5	100%	0	0%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 3	1	50%	1	50%	0	0%
NL-ZUa 6	0	0%	0	0%	1	100%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	5	100%	0	0%	0	0%
NL-Au I C 17	5	83%	0	0%	1	17%
Cantuale Novum 1572	1	100%	0	0%	0	0%

Variation overview 3a

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*fdc*		*edc*		no variant	
NL-184C7	1	20%	4	80%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	8	89%	1	11%	0	0%
NL-Uc BMH Warm 92 H1	7	88%	1	13%	0	0%
NL-Uu408	2	100%	0	0%	0	0%
NL-Uu411	2	100%	0	0%	0	0%
NL-Uu409	2	100%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	8	89%	1	11%	0	0%
Leiden BPL 3683 older layer	1	11%	8	89%	0	0%
B-Br II 3825	3	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	6	86%	1	14%	0	0%
NL-Uu405	6	86%	1	14%	0	0%
11 L 2 KL	7	88%	1	13%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	5	100%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	1	100%	0	0%
NL-Au I C 17	3	60%	2	40%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	fdc		*edc*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	6	100%	0	0%	0	0%
NL-Hs 184 C7	5	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	7	88%	1	13%	0	0%
NL-Uc BMH Warm 92 H1	1	100%	0	0%	0	0%
NL-Hs 184 C 2	1	100%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	1	100%	0	0%	0	0%
NL-Uu413	2	29%	5	71%	0	0%
B-Br II 3825	0	0%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	7	88%	1	13%	0	0%
Leiden BPL 3683	3	43%	4	57%	0	0%
Leiden BPL 3683 older layer	2	67%	1	33%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	7	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	7	88%	1	13%	0	0%
NL-Au I C 17	3	43%	4	57%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	fdc		*edc*		no variant	
Uu406	0	0%	0	0%	0	0%
Uu407	0	0%	0	0%	0	0%
Uu408	0	0%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	0	0%	0	0%
Uu410	0	0%	0	0%	0	0%
Uu411	0	0%	0	0%	0	0%
NL-DHk 73 E8	1	100%	0	0%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	1	100%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	fdc		*edc*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-184C7	6	60%	4	40%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	15	88%	2	12%	0	0%
NL-Uc BMH Warm 92 H1	8	89%	1	11%	0	0%
NL-Uu408	2	100%	0	0%	0	0%
NL-Uu405	13	87%	2	13%	0	0%
NL-Uu411	2	100%	0	0%	0	0%
NL-Uu409	2	100%	0	0%	0	0%
NL-Hs 184 C5	0	0%	1	100%	0	0%
Leiden BPL 3683	11	69%	5	31%	0	0%
Leiden BPL 3683 older layer	3	25%	9	75%	0	0%
B-Br II 3825	3	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	8	57%	6	43%	0	0%
11 L 2 KL	14	93%	1	7%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	5	100%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	7	78%	2	22%	0	0%
NL-Au I C 17	6	50%	6	50%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

Variation overview 3b

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*olk*		*mlk*		no variant	
NL-184C7	10	83%	2	17%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	10	91%	1	9%	0	0%
NL-Uc BMH Warm 92 H1	11	92%	1	8%	0	0%
NL-Uu408	11	100%	0	0%	0	0%
NL-Uu411	11	100%	0	0%	0	0%
NL-Uu409	7	100%	0	0%	0	0%
NL-Hs 184 C5	9	100%	0	0%	0	0%
Leiden BPL 3683	11	85%	2	15%	0	0%
Leiden BPL 3683 older layer	2	18%	9	82%	0	0%
B-Br II 3825	8	80%	2	20%	0	0%
B-Br II 3825 older layer	2	100%	0	0%	0	0%
NL-Uu413	5	71%	2	29%	0	0%
NL-Uu405	9	82%	2	18%	0	0%
11 L 2 KL	10	91%	1	9%	0	0%
11 L 2 KL older layer	2	100%	0	0%	0	0%
NL-Hs 184 C 3	7	100%	0	0%	0	0%
NL-ZUa 6	3	100%	0	0%	0	0%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	8	100%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	olk		*mlk*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	2	100%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	3	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	3	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	2	100%	0	0%	0	0%
B-Br II 3825	2	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	2	67%	1	33%	0	0%
Leiden BPL 3683	0	0%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	2	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	3	100%	0	0%	0	0%
NL-Au I C 17	2	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	olk		*mlk*		no variant	
Uu406	0	0%	1	100%	0	0%
Uu407	0	0%	1	100%	0	0%
Uu408	0	0%	1	100%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	1	100%	0	0%
Uu410	0	0%	1	100%	0	0%
Uu411	0	0%	1	100%	0	0%
NL-DHk 73 E8	1	100%	0	0%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	1	100%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	olk		*mlk*		no variant	
NL-Uu406	0	0%	1	100%	0	0%
NL-Uu407	0	0%	1	100%	0	0%
NL-184C7	10	71%	4	29%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	13	93%	1	7%	0	0%
NL-Uc BMH Warm 92 H1	14	93%	1	7%	0	0%
NL-Uu408	11	92%	1	8%	0	0%
NL-Uu405	11	79%	3	21%	0	0%
NL-Uu411	11	92%	1	8%	0	0%
NL-Uu409	7	88%	1	13%	0	0%
NL-Hs 184 C5	9	100%	0	0%	0	0%
Leiden BPL 3683	11	85%	2	15%	0	0%
Leiden BPL 3683 older layer	2	18%	9	82%	0	0%
B-Br II 3825	10	83%	2	17%	0	0%
B-Br II 3825 older layer	2	100%	0	0%	0	0%
NL-Uu413	7	78%	2	22%	0	0%
11 L 2 KL	12	92%	1	8%	0	0%
11 L 2 KL older layer	2	100%	0	0%	0	0%
NL-Hs 184 C 3	7	100%	0	0%	0	0%
NL-ZUa 6	3	75%	1	25%	0	0%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	3	100%	0	0%	0	0%
NL-Au I C 17	10	100%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

Variation overview 3c

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*khg*		*ihg*		*ĩhg*	
NL-184C7	5	26%	9	47%	5	26%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	17	63%	4	15%	6	22%
NL-Uc BMH Warm 92 H1	17	68%	2	8%	6	24%
NL-Uu408	9	90%	1	10%	0	0%
NL-Uu411	10	91%	1	9%	0	0%
NL-Uu409	8	89%	1	11%	0	0%
NL-Hs 184 C5	3	60%	1	20%	1	20%
Leiden BPL 3683	17	71%	3	13%	4	17%
Leiden BPL 3683 older layer	6	27%	12	55%	4	18%
B-Br II 3825	8	57%	3	21%	3	21%
B-Br II 3825 older layer	2	40%	2	40%	1	20%
NL-Uu413	9	56%	3	19%	4	25%
NL-Uu405	16	70%	4	17%	3	13%
11 L 2 KL	15	65%	2	9%	6	26%
11 L 2 KL older layer	2	67%	0	0%	1	33%
NL-Hs 184 C 3	7	88%	1	13%	0	0%
NL-ZUa 6	3	100%	0	0%	0	0%
NL-ZUa 6 older layer	3	100%	0	0%	0	0%
NL-Au I A 8	4	44%	4	44%	1	11%
NL-Au I C 17	6	50%	3	25%	3	25%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	khg		*ihg*		*ĩhg*	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	1	100%	0	0%	0	0%
NL-Hs 184 C7	1	33%	2	67%	0	0%
NL-Hs 184 C7 older layer	0	0%	1	100%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	5	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	3	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	1	100%	0	0%	0	0%
B-Br II 3825	1	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	3	100%	0	0%	0	0%
Leiden BPL 3683	5	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	2	100%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	3	100%	0	0%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	3	100%	0	0%	0	0%
NL-Au I C 17	5	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	khg		*ihg*		*ĩhg*	
Uu406	6	67%	0	0%	3	33%
Uu407	6	67%	0	0%	3	33%
Uu408	4	57%	0	0%	3	43%
Uu405	0	0%	0	0%	0	0%
Uu409	1	50%	1	50%	0	0%
Uu410	4	80%	1	20%	0	0%
Uu411	5	63%	0	0%	3	38%
NL-DHk 73 E8	3	43%	1	14%	3	43%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	1	13%	5	63%	2	25%
NL-Hs 184 C3	3	50%	0	0%	3	50%
NL-ZUa 6	4	67%	2	33%	0	0%
NL-Hs 184 C7	0	0%	1	100%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	1	100%	0	0%	0	0%
Cantuale Novum 1572	3	60%	2	40%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	khg		*ihg*		*ĩhg*	
NL-Uu406	6	67%	0	0%	3	33%
NL-Uu407	6	67%	0	0%	3	33%
NL-184C7	6	26%	12	52%	5	22%
NL-184C7 older layer	0	0%	1	100%	0	0%
NL-DHk 76 D14	22	69%	4	13%	6	19%
NL-Uc BMH Warm 92 H1	20	71%	2	7%	6	21%
NL-Uu408	13	76%	1	6%	3	18%
NL-Uu405	19	73%	4	15%	3	12%
NL-Uu411	15	79%	1	5%	3	16%
NL-Uu409	9	82%	2	18%	0	0%
NL-Hs 184 C5	4	31%	6	46%	3	23%
Leiden BPL 3683	22	76%	3	10%	4	14%
Leiden BPL 3683 older layer	6	25%	14	58%	4	17%
B-Br II 3825	9	60%	3	20%	3	20%
B-Br II 3825 older layer	2	40%	2	40%	1	20%
NL-Uu413	10	59%	3	18%	4	24%
11 L 2 KL	18	69%	2	8%	6	23%
11 L 2 KL older layer	3	75%	0	0%	1	25%
NL-Hs 184 C 3	10	71%	1	7%	3	21%
NL-ZUa 6	7	78%	2	22%	0	0%
NL-ZUa 6 older layer	3	100%	0	0%	0	0%
NL-Au I A 8	7	58%	4	33%	1	8%
NL-Au I C 17	11	65%	3	18%	3	18%
Cantuale Novum 1572	3	60%	2	40%	0	0%

Variation overview 4a

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*fd*		*ed*		no variant	
NL-184C7	9	38%	15	63%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	20	69%	9	31%	0	0%
NL-Uc BMH Warm 92 H1	18	67%	9	33%	0	0%
NL-Uu408	7	78%	2	22%	0	0%
NL-Uu411	9	82%	2	18%	0	0%
NL-Uu409	8	80%	2	20%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	17	61%	11	39%	0	0%
Leiden BPL 3683 older layer	5	22%	18	78%	0	0%
B-Br II 3825	12	92%	1	8%	0	0%
B-Br II 3825 older layer	1	100%	0	0%	0	0%
NL-Uu413	20	71%	8	29%	0	0%
NL-Uu405	19	68%	9	32%	0	0%
11 L 2 KL	19	68%	9	32%	0	0%
11 L 2 KL older layer	3	50%	3	50%	0	0%
NL-Hs 184 C 3	14	78%	4	22%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	1	33%	2	67%	0	0%
NL-Au I C 17	7	54%	6	46%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	fd		*ed*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	10	77%	3	23%	0	0%
NL-Hs 184 C7	6	46%	7	54%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	14	93%	1	7%	0	0%
NL-Uc BMH Warm 92 H1	9	100%	0	0%	0	0%
NL-Hs 184 C 2	1	100%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	1	100%	0	0%	0	0%
NL-Uu413	8	62%	5	38%	0	0%
B-Br II 3825	8	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	11	92%	1	8%	0	0%
Leiden BPL 3683	7	64%	4	36%	0	0%
Leiden BPL 3683 older layer	6	86%	1	14%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	11	85%	2	15%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	14	93%	1	7%	0	0%
NL-Au I C 17	8	62%	5	38%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	fd		*ed*		no variant	
Uu406	11	52%	10	48%	0	0%
Uu407	11	50%	11	50%	0	0%
Uu408	11	55%	9	45%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	8	53%	7	47%	0	0%
Uu410	10	48%	11	52%	0	0%
Uu411	11	50%	11	50%	0	0%
NL-DHk 73 E8	12	75%	4	25%	0	0%
NL-DHk 73 E8 older layer	0	0%	3	100%	0	0%
NL-Hs 187 D2	0	0%	1	100%	0	0%
NL-Hs 184 C5	2	17%	10	83%	0	0%
NL-Hs 184 C3	10	56%	8	44%	0	0%
NL-ZUa 6	12	55%	10	45%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	3	75%	1	25%	0	0%
Cantuale Novum 1572	6	55%	5	45%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	fd		*ed*		no variant	
NL-Uu406	11	52%	10	48%	0	0%
NL-Uu407	11	50%	11	50%	0	0%
NL-184C7	15	41%	22	59%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	34	77%	10	23%	0	0%
NL-Uc BMH Warm 92 H1	27	75%	9	25%	0	0%
NL-Uu408	18	62%	11	38%	0	0%
NL-Uu405	30	75%	10	25%	0	0%
NL-Uu411	20	61%	13	39%	0	0%
NL-Uu409	16	64%	9	36%	0	0%
NL-Hs 184 C5	2	17%	10	83%	0	0%
Leiden BPL 3683	24	62%	15	38%	0	0%
Leiden BPL 3683 older layer	11	37%	19	63%	0	0%
B-Br II 3825	20	95%	1	5%	0	0%
B-Br II 3825 older layer	1	100%	0	0%	0	0%
NL-Uu413	28	68%	13	32%	0	0%
11 L 2 KL	30	73%	11	27%	0	0%
11 L 2 KL older layer	4	57%	3	43%	0	0%
NL-Hs 184 C 3	24	67%	12	33%	0	0%
NL-ZUa 6	12	55%	10	45%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	15	83%	3	17%	0	0%
NL-Au I C 17	15	58%	11	42%	0	0%
Cantuale Novum 1572	6	55%	5	45%	0	0%

Variation overview 4b

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	(ol*		(ml*		no variant	
NL-184C7	2	67%	1	33%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	2	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	2	100%	0	0%	0	0%
NL-Uu408	3	100%	0	0%	0	0%
NL-Uu411	3	100%	0	0%	0	0%
NL-Uu409	2	100%	0	0%	0	0%
NL-Hs 184 C5	2	100%	0	0%	0	0%
Leiden BPL 3683	2	67%	1	33%	0	0%
Leiden BPL 3683 older layer	1	50%	1	50%	0	0%
B-Br II 3825	1	50%	1	50%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	3	100%	0	0%	0	0%
NL-Uu405	2	67%	1	33%	0	0%
11 L 2 KL	2	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	3	100%	0	0%	0	0%
NL-ZUa 6	1	100%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	2	100%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	(ol*		(ml*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	0	0%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	0	0%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	0	0%	0	0%	0	0%
B-Br II 3825	0	0%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	0	0%	0	0%	0	0%
Leiden BPL 3683	0	0%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	0	0%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	0	0%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	(ol*		(ml*		no variant	
Uu406	0	0%	0	0%	0	0%
Uu407	0	0%	0	0%	0	0%
Uu408	0	0%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	0	0%	0	0%
Uu410	0	0%	0	0%	0	0%
Uu411	0	0%	0	0%	0	0%
NL-DHk 73 E8	0	0%	0	0%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	(ol*		(ml*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-184C7	2	67%	1	33%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	2	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	2	100%	0	0%	0	0%
NL-Uu408	3	100%	0	0%	0	0%
NL-Uu405	2	67%	1	33%	0	0%
NL-Uu411	3	100%	0	0%	0	0%
NL-Uu409	2	100%	0	0%	0	0%
NL-Hs 184 C5	2	100%	0	0%	0	0%
Leiden BPL 3683	2	67%	1	33%	0	0%
Leiden BPL 3683 older layer	1	50%	1	50%	0	0%
B-Br II 3825	1	50%	1	50%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	3	100%	0	0%	0	0%
11 L 2 KL	2	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	3	100%	0	0%	0	0%
NL-ZUa 6	1	100%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	2	100%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

Variation overview 4c

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*kh*		*ih*		*īh*	
NL-184C7	23	35%	31	47%	12	18%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	52	63%	19	23%	11	13%
NL-Uc BMH Warm 92 H1	55	69%	14	18%	11	14%
NL-Uu408	30	73%	8	20%	3	7%
NL-Uu411	33	73%	9	20%	3	7%
NL-Uu409	21	75%	3	11%	4	14%
NL-Hs 184 C5	10	40%	14	56%	1	4%
Leiden BPL 3683	57	67%	21	25%	7	8%
Leiden BPL 3683 older layer	23	32%	43	60%	6	8%
B-Br II 3825	29	59%	10	20%	10	20%
B-Br II 3825 older layer	5	42%	2	17%	5	42%
NL-Uu413	56	70%	14	18%	10	13%
NL-Uu405	53	66%	20	25%	7	9%
11 L 2 KL	57	70%	13	16%	11	14%
11 L 2 KL older layer	8	80%	1	10%	1	10%
NL-Hs 184 C 3	23	70%	9	27%	1	3%
NL-ZUa 6	16	80%	4	20%	0	0%
NL-ZUa 6 older layer	8	89%	1	11%	0	0%
NL-Au I A 8	11	58%	6	32%	2	11%
NL-Au I C 17	18	49%	14	38%	5	14%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	kh		*ih*		*īh*	
NL-Uu406	1	50%	1	50%	0	0%
NL-Uu417	6	67%	3	33%	0	0%
NL-Hs 184 C7	11	58%	6	32%	2	11%
NL-Hs 184 C7 older layer	0	0%	1	100%	0	0%
NL-Uu407	1	50%	1	50%	0	0%
NL-DHk 76 D14	10	63%	6	38%	0	0%
NL-Uc BMH Warm 92 H1	12	67%	6	33%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	17	74%	6	26%	0	0%
B-Br II 3825	7	88%	1	13%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	9	60%	6	40%	0	0%
Leiden BPL 3683	11	65%	6	35%	0	0%
Leiden BPL 3683 older layer	1	25%	3	75%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	10	63%	6	38%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C3	3	75%	1	25%	0	0%
NL-Au I A 8	12	67%	6	33%	0	0%
NL-Au I C 17	19	76%	6	24%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	kh		*ih*		*īh*	
Uu406	20	57%	7	20%	8	23%
Uu407	21	55%	9	24%	8	21%
Uu408	18	49%	10	27%	9	24%
Uu405	2	100%	0	0%	0	0%
Uu409	6	50%	5	42%	1	8%
Uu410	15	52%	9	31%	5	17%
Uu411	19	50%	11	29%	8	21%
NL-DHk 73 E8	17	50%	12	35%	5	15%
NL-DHk 73 E8 older layer	2	100%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	4	18%	15	68%	3	14%
NL-Hs 184 C3	9	39%	8	35%	6	26%
NL-ZUa 6	14	42%	16	48%	3	9%
NL-Hs 184 C7	0	0%	1	100%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	1	100%	0	0%	0	0%
Cantuale Novum 1572	11	58%	5	26%	3	16%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	kh		*ih*		*īh*	
NL-Uu406	21	57%	8	22%	8	22%
NL-Uu407	22	55%	10	25%	8	20%
NL-184C7	34	40%	38	44%	14	16%
NL-184C7 older layer	0	0%	1	100%	0	0%
NL-DHk 76 D14	62	63%	25	26%	11	11%
NL-Uc BMH Warm 92 H1	67	68%	20	20%	11	11%
NL-Uu408	48	62%	18	23%	12	15%
NL-Uu405	64	66%	26	27%	7	7%
NL-Uu411	52	63%	20	24%	11	13%
NL-Uu409	27	68%	8	20%	5	13%
NL-Hs 184 C5	14	30%	29	62%	4	9%
Leiden BPL 3683	68	67%	27	26%	7	7%
Leiden BPL 3683 older layer	24	32%	46	61%	6	8%
B-Br II 3825	36	63%	11	19%	10	18%
B-Br II 3825 older layer	5	42%	2	17%	5	42%
NL-Uu413	73	71%	20	19%	10	10%
11 L 2 KL	67	69%	19	20%	11	11%
11 L 2 KL older layer	9	82%	1	9%	1	9%
NL-Hs 184 C 3	35	58%	18	30%	7	12%
NL-ZUa 6	30	57%	20	38%	3	6%
NL-ZUa 6 older layer	8	89%	1	11%	0	0%
NL-Au I A 8	23	62%	12	32%	2	5%
NL-Au I C 17	37	60%	20	32%	5	8%
Cantuale Novum 1572	11	58%	5	26%	3	16%

Variation overview 4d

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*fc*		*ec*		no variant	
NL-184C7	0	0%	5	100%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	10	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	8	100%	0	0%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu411	2	100%	0	0%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	9	100%	0	0%	0	0%
Leiden BPL 3683 older layer	1	10%	9	90%	0	0%
B-Br II 3825	3	75%	1	25%	0	0%
B-Br II 3825 older layer	1	100%	0	0%	0	0%
NL-Uu413	8	100%	0	0%	0	0%
NL-Uu405	9	100%	0	0%	0	0%
11 L 2 KL	10	100%	0	0%	0	0%
11 L 2 KL older layer	3	100%	0	0%	0	0%
NL-Hs 184 C 3	7	100%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	1	100%	0	0%	0	0%
NL-Au I C 17	6	100%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	fc		*ec*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	0	0%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	0	0%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	0	0%	0	0%	0	0%
B-Br II 3825	0	0%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	0	0%	0	0%	0	0%
Leiden BPL 3683	0	0%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	0	0%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	0	0%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	fc		*ec*		no variant	
Uu406	1	33%	2	67%	0	0%
Uu407	1	50%	1	50%	0	0%
Uu408	1	100%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	1	100%	0	0%	0	0%
Uu410	1	50%	1	50%	0	0%
Uu411	1	100%	0	0%	0	0%
NL-DHk 73 E8	2	100%	0	0%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	1	100%	0	0%
NL-Hs 184 C3	0	0%	1	100%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	1	100%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	fc		*ec*		no variant	
NL-Uu406	1	33%	2	67%	0	0%
NL-Uu407	1	50%	1	50%	0	0%
NL-184C7	0	0%	5	100%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	10	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	8	100%	0	0%	0	0%
NL-Uu408	1	100%	0	0%	0	0%
NL-Uu405	9	100%	0	0%	0	0%
NL-Uu411	3	100%	0	0%	0	0%
NL-Uu409	1	100%	0	0%	0	0%
NL-Hs 184 C5	0	0%	1	100%	0	0%
Leiden BPL 3683	9	100%	0	0%	0	0%
Leiden BPL 3683 older layer	1	10%	9	90%	0	0%
B-Br II 3825	3	75%	1	25%	0	0%
B-Br II 3825 older layer	1	100%	0	0%	0	0%
NL-Uu413	8	100%	0	0%	0	0%
11 L 2 KL	10	100%	0	0%	0	0%
11 L 2 KL older layer	3	100%	0	0%	0	0%
NL-Hs 184 C 3	7	88%	1	13%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	1	100%	0	0%	0	0%
NL-Au I C 17	6	100%	0	0%	0	0%
Cantuale Novum 1572	1	100%	0	0%	0	0%

Variation overview 4e

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*kg*		*ig*		*ig*	
NL-184C7	3	25%	7	58%	2	17%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	14	70%	4	20%	2	10%
NL-Uc BMH Warm 92 H1	15	75%	3	15%	2	10%
NL-Uu408	8	100%	0	0%	0	0%
NL-Uu411	8	89%	1	11%	0	0%
NL-Uu409	7	100%	0	0%	0	0%
NL-Hs 184 C5	1	100%	0	0%	0	0%
Leiden BPL 3683	15	83%	2	11%	1	6%
Leiden BPL 3683 older layer	2	13%	13	87%	0	0%
B-Br II 3825	9	69%	2	15%	2	15%
B-Br II 3825 older layer	0	0%	1	50%	1	50%
NL-Uu413	16	84%	1	5%	2	11%
NL-Uu405	15	75%	4	20%	1	5%
11 L 2 KL	15	71%	4	19%	2	10%
11 L 2 KL older layer	2	100%	0	0%	0	0%
NL-Hs 184 C 3	2	50%	2	50%	0	0%
NL-ZUa 6	1	100%	0	0%	0	0%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	4	57%	2	29%	1	14%
NL-Au I C 17	4	67%	1	17%	1	17%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	kg		*ig*		*ig*	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	4	100%	0	0%	0	0%
NL-Hs 184 C7	2	67%	1	33%	0	0%
NL-Hs 184 C7 older layer	0	0%	2	100%	0	0%
NL-Uu407	1	100%	0	0%	0	0%
NL-DHk 76 D14	6	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	5	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	6	100%	0	0%	0	0%
B-Br II 3825	5	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	5	100%	0	0%	0	0%
Leiden BPL 3683	4	100%	0	0%	0	0%
Leiden BPL 3683 older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	5	100%	0	0%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C3	1	100%	0	0%	0	0%
NL-Au I A 8	5	100%	0	0%	0	0%
NL-Au I C 17	6	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	kg		*ig*		*ig*	
Uu406	3	60%	1	20%	1	20%
Uu407	3	60%	1	20%	1	20%
Uu408	3	60%	1	20%	1	20%
Uu405	0	0%	0	0%	0	0%
Uu409	1	50%	1	50%	0	0%
Uu410	3	60%	1	20%	1	20%
Uu411	4	80%	0	0%	1	20%
NL-DHk 73 E8	3	75%	0	0%	1	25%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	1	100%	0	0%
NL-Hs 184 C5	0	0%	2	67%	1	33%
NL-Hs 184 C3	2	67%	1	33%	0	0%
NL-ZUa 6	4	80%	0	0%	1	20%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	2	100%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	kg		*ig*		*ig*	
NL-Uu406	3	60%	1	20%	1	20%
NL-Uu407	4	67%	1	17%	1	17%
NL-184C7	5	33%	8	53%	2	13%
NL-184C7 older layer	0	0%	2	100%	0	0%
NL-DHk 76 D14	20	77%	4	15%	2	8%
NL-Uc BMH Warm 92 H1	20	80%	3	12%	2	8%
NL-Uu408	11	85%	1	8%	1	8%
NL-Uu405	20	80%	4	16%	1	4%
NL-Uu411	12	86%	1	7%	1	7%
NL-Uu409	8	89%	1	11%	0	0%
NL-Hs 184 C5	1	25%	2	50%	1	25%
Leiden BPL 3683	19	86%	2	9%	1	5%
Leiden BPL 3683 older layer	3	19%	13	81%	0	0%
B-Br II 3825	14	78%	2	11%	2	11%
B-Br II 3825 older layer	0	0%	1	50%	1	50%
NL-Uu413	22	88%	1	4%	2	8%
11 L 2 KL	20	77%	4	15%	2	8%
11 L 2 KL older layer	3	100%	0	0%	0	0%
NL-Hs 184 C 3	5	63%	3	38%	0	0%
NL-ZUa 6	5	83%	0	0%	1	17%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	9	75%	2	17%	1	8%
NL-Au I C 17	10	83%	1	8%	1	8%
Cantuale Novum 1572	2	100%	0	0%	0	0%

Variation overview 4f

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*ok*		*mk*		no variant	
NL-184C7	0	0%	3	100%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	4	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	4	100%	0	0%	0	0%
NL-Uu408	1	33%	2	67%	0	0%
NL-Uu411	1	33%	2	67%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	2	67%	1	33%	0	0%
Leiden BPL 3683	3	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	3	100%	0	0%
B-Br II 3825	3	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	4	100%	0	0%	0	0%
NL-Uu405	4	100%	0	0%	0	0%
11 L 2 KL	3	75%	1	25%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	2	100%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	1	100%	0	0%	0	0%
NL-Au I C 17	3	100%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	ok		*mk*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	1	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	1	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	0	0%	0	0%	0	0%
B-Br II 3825	0	0%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	1	100%	0	0%	0	0%
Leiden BPL 3683	0	0%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	0	0%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	1	100%	0	0%	0	0%
NL-Au I C 17	0	0%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	ok		*mk*		no variant	
Uu406	0	0%	0	0%	0	0%
Uu407	0	0%	0	0%	0	0%
Uu408	0	0%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	0	0%	0	0%
Uu410	0	0%	0	0%	0	0%
Uu411	0	0%	0	0%	0	0%
NL-DHk 73 E8	0	0%	0	0%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	ok		*mk*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-184C7	0	0%	3	100%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	5	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	5	100%	0	0%	0	0%
NL-Uu408	1	33%	2	67%	0	0%
NL-Uu405	5	100%	0	0%	0	0%
NL-Uu411	1	33%	2	67%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	2	67%	1	33%	0	0%
Leiden BPL 3683	3	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	3	100%	0	0%
B-Br II 3825	3	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	4	100%	0	0%	0	0%
11 L 2 KL	3	75%	1	25%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	2	100%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	2	100%	0	0%	0	0%
NL-Au I C 17	3	100%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

Variation overview 5a

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	f		e		no variant	
NL-184C7	2	22%	7	78%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	10	71%	4	29%	0	0%
NL-Uc BMH Warm 92 H1	10	77%	3	23%	0	0%
NL-Uu408	1	100%	0	0%	0	0%
NL-Uu411	1	100%	0	0%	0	0%
NL-Uu409	1	100%	0	0%	0	0%
NL-Hs 184 C5	1	50%	1	50%	0	0%
Leiden BPL 3683	9	69%	4	31%	0	0%
Leiden BPL 3683 older layer	1	13%	7	88%	0	0%
B-Br II 3825	6	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	1	100%	0	0%
NL-Uu413	11	85%	2	15%	0	0%
NL-Uu405	9	82%	2	18%	0	0%
11 L 2 KL	9	69%	4	31%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 3	3	75%	1	25%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	1	100%	0	0%	0	0%
NL-Au I C 17	5	83%	1	17%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	f		e		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	18	82%	4	18%	0	0%
NL-Hs 184 C7	31	89%	4	11%	0	0%
NL-Hs 184 C7 older layer	1	100%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	37	95%	2	5%	0	0%
NL-Uc BMH Warm 92 H1	37	93%	3	8%	0	0%
NL-Hs 184 C 2	1	100%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	56	95%	3	5%	0	0%
B-Br II 3825	27	93%	2	7%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	23	88%	3	12%	0	0%
Leiden BPL 3683	22	88%	3	12%	0	0%
Leiden BPL 3683 older layer	3	43%	4	57%	0	0%
NL-Hs 184 C 1 (ite missa est)	3	100%	0	0%	0	0%
11 L 2 KL	33	92%	3	8%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	30	94%	2	6%	0	0%
NL-Au I C 17	46	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	f		e		no variant	
Uu406	5	24%	16	76%	0	0%
Uu407	8	35%	15	65%	0	0%
Uu408	9	45%	11	55%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	6	50%	6	50%	0	0%
Uu410	7	33%	14	67%	0	0%
Uu411	10	38%	16	62%	0	0%
NL-DHk 73 E8	14	78%	4	22%	0	0%
NL-DHk 73 E8 older layer	1	50%	1	50%	0	0%
NL-Hs 187 D2	1	100%	0	0%	0	0%
NL-Hs 184 C5	7	44%	9	56%	0	0%
NL-Hs 184 C3	6	33%	12	67%	0	0%
NL-ZUa 6	11	41%	16	59%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	2	100%	0	0%
Cantuale Novum 1572	5	36%	9	64%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	f		e		no variant	
NL-Uu406	5	24%	16	76%	0	0%
NL-Uu407	8	35%	15	65%	0	0%
NL-184C7	33	75%	11	25%	0	0%
NL-184C7 older layer	1	100%	0	0%	0	0%
NL-DHk 76 D14	47	89%	6	11%	0	0%
NL-Uc BMH Warm 92 H1	47	89%	6	11%	0	0%
NL-Uu408	10	48%	11	52%	0	0%
NL-Uu405	32	86%	5	14%	0	0%
NL-Uu411	11	41%	16	59%	0	0%
NL-Uu409	7	54%	6	46%	0	0%
NL-Hs 184 C5	8	44%	10	56%	0	0%
Leiden BPL 3683	31	82%	7	18%	0	0%
Leiden BPL 3683 older layer	4	27%	11	73%	0	0%
B-Br II 3825	33	94%	2	6%	0	0%
B-Br II 3825 older layer	0	0%	1	100%	0	0%
NL-Uu413	67	93%	5	7%	0	0%
11 L 2 KL	42	86%	7	14%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 3	9	41%	13	59%	0	0%
NL-ZUa 6	11	41%	16	59%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	31	94%	2	6%	0	0%
NL-Au I C 17	51	98%	1	2%	0	0%
Cantuale Novum 1572	5	36%	9	64%	0	0%

Variation overview 5b

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	ī		h		no variant	
NL-184C7	0	0%	0	0%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	0	0%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	0	0%	0	0%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu411	0	0%	0	0%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	0	0%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
B-Br II 3825	0	0%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	0	0%	0	0%	0	0%
NL-Uu405	0	0%	0	0%	0	0%
11 L 2 KL	0	0%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	0	0%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	ī		h		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	0	0%	1	100%	0	0%
NL-Hs 184 C7	1	33%	2	67%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	3	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	3	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	4	67%	2	33%	0	0%
B-Br II 3825	2	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	2	100%	0	0%	0	0%
Leiden BPL 3683	3	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	1	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	3	100%	0	0%	0	0%
NL-Au I C 17	8	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	ī		h		no variant	
Uu406	3	75%	1	25%	0	0%
Uu407	4	100%	0	0%	0	0%
Uu408	4	100%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	2	100%	0	0%	0	0%
Uu410	2	100%	0	0%	0	0%
Uu411	3	100%	0	0%	0	0%
NL-DHk 73 E8	0	0%	3	100%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	2	100%	0	0%
NL-Hs 184 C3	1	100%	0	0%	0	0%
NL-ZUa 6	3	100%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	2	100%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	ī		h		no variant	
NL-Uu406	3	75%	1	25%	0	0%
NL-Uu407	4	100%	0	0%	0	0%
NL-184C7	1	33%	2	67%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	3	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	3	100%	0	0%	0	0%
NL-Uu408	4	100%	0	0%	0	0%
NL-Uu405	2	100%	0	0%	0	0%
NL-Uu411	3	100%	0	0%	0	0%
NL-Uu409	2	100%	0	0%	0	0%
NL-Hs 184 C5	0	0%	2	100%	0	0%
Leiden BPL 3683	3	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
B-Br II 3825	2	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	4	67%	2	33%	0	0%
11 L 2 KL	1	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	1	100%	0	0%	0	0%
NL-ZUa 6	3	100%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	3	100%	0	0%	0	0%
NL-Au I C 17	8	100%	0	0%	0	0%
Cantuale Novum 1572	2	100%	0	0%	0	0%

Variation overview 5c

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	k		i		no variant	
NL-184C7	11	65%	6	35%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	10	59%	7	41%	0	0%
NL-Uc BMH Warm 92 H1	10	63%	6	38%	0	0%
NL-Uu408	0	0%	3	100%	0	0%
NL-Uu411	4	57%	3	43%	0	0%
NL-Uu409	4	67%	2	33%	0	0%
NL-Hs 184 C5	0	0%	3	100%	0	0%
Leiden BPL 3683	15	75%	5	25%	0	0%
Leiden BPL 3683 older layer	0	0%	2	100%	0	0%
B-Br II 3825	7	70%	3	30%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	14	74%	5	26%	0	0%
NL-Uu405	10	67%	5	33%	0	0%
11 L 2 KL	14	74%	5	26%	0	0%
11 L 2 KL older layer	0	0%	1	100%	0	0%
NL-Hs 184 C 3	4	57%	3	43%	0	0%
NL-ZUa 6	0	0%	1	100%	0	0%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	3	50%	3	50%	0	0%
NL-Au I C 17	2	67%	1	33%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	k		i		no variant	
NL-Uu406	1	100%	0	0%	0	0%
NL-Uu417	18	100%	0	0%	0	0%
NL-Hs 184 C7	44	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	1	100%	0	0%
NL-Uu407	10	100%	0	0%	0	0%
NL-DHk 76 D14	44	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	56	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	51	100%	0	0%	0	0%
B-Br II 3825	30	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	44	100%	0	0%	0	0%
Leiden BPL 3683	38	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	1	100%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	57	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	1	100%	0	0%	0	0%
NL-Au I A 8	51	100%	0	0%	0	0%
NL-Au I C 17	41	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	k		i		no variant	
Uu406	17	50%	17	50%	0	0%
Uu407	19	48%	21	53%	0	0%
Uu408	20	51%	19	49%	0	0%
Uu405	1	33%	2	67%	0	0%
Uu409	9	50%	9	50%	0	0%
Uu410	15	45%	18	55%	0	0%
Uu411	21	53%	19	48%	0	0%
NL-DHk 73 E8	26	74%	9	26%	0	0%
NL-DHk 73 E8 older layer	4	57%	3	43%	0	0%
NL-Hs 187 D2	0	0%	1	100%	0	0%
NL-Hs 184 C5	9	30%	21	70%	0	0%
NL-Hs 184 C3	7	47%	8	53%	0	0%
NL-ZUa 6	18	43%	24	57%	0	0%
NL-Hs 184 C7	0	0%	2	100%	0	0%
NL-Hs 184 C7 older layer	1	100%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	11	61%	7	39%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	k		i		no variant	
NL-Uu406	18	51%	17	49%	0	0%
NL-Uu407	29	58%	21	42%	0	0%
NL-184C7	55	87%	8	13%	0	0%
NL-184C7 older layer	1	50%	1	50%	0	0%
NL-DHk 76 D14	54	89%	7	11%	0	0%
NL-Uc BMH Warm 92 H1	66	92%	6	8%	0	0%
NL-Uu408	20	48%	22	52%	0	0%
NL-Uu405	55	89%	7	11%	0	0%
NL-Uu411	25	53%	22	47%	0	0%
NL-Uu409	13	54%	11	46%	0	0%
NL-Hs 184 C5	9	27%	24	73%	0	0%
Leiden BPL 3683	53	91%	5	9%	0	0%
Leiden BPL 3683 older layer	0	0%	3	100%	0	0%
B-Br II 3825	37	93%	3	8%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	65	93%	5	7%	0	0%
11 L 2 KL	71	93%	5	7%	0	0%
11 L 2 KL older layer	0	0%	1	100%	0	0%
NL-Hs 184 C 3	12	52%	11	48%	0	0%
NL-ZUa 6	18	42%	25	58%	0	0%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	54	95%	3	5%	0	0%
NL-Au I C 17	43	98%	1	2%	0	0%
Cantuale Novum 1572	11	61%	7	39%	0	0%

Variation overview 5d

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	k		i		ī	
NL-184C7	11	65%	6	35%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	11	58%	7	37%	1	5%
NL-Uc BMH Warm 92 H1	11	58%	6	32%	2	11%
NL-Uu408	0	0%	3	100%	0	0%
NL-Uu411	4	57%	3	43%	0	0%
NL-Uu409	4	67%	2	33%	0	0%
NL-Hs 184 C5	0	0%	3	100%	0	0%
Leiden BPL 3683	16	70%	5	22%	2	9%
Leiden BPL 3683 older layer	0	0%	2	100%	0	0%
B-Br II 3825	7	54%	4	31%	2	15%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	15	68%	5	23%	2	9%
NL-Uu405	11	61%	5	28%	2	11%
11 L 2 KL	15	68%	5	23%	2	9%
11 L 2 KL older layer	0	0%	1	100%	0	0%
NL-Hs 184 C 3	4	57%	3	43%	0	0%
NL-ZUa 6	0	0%	1	100%	0	0%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	3	50%	3	50%	0	0%
NL-Au I C 17	2	67%	1	33%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	k		i		ī	
NL-Uu406	1	100%	0	0%	0	0%
NL-Uu417	18	100%	0	0%	0	0%
NL-Hs 184 C7	44	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	1	100%	0	0%
NL-Uu407	10	100%	0	0%	0	0%
NL-DHk 76 D14	44	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	56	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	51	94%	0	0%	3	6%
B-Br II 3825	30	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	44	100%	0	0%	0	0%
Leiden BPL 3683	38	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	1	100%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	57	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	1	100%	0	0%	0	0%
NL-Au I A 8	51	100%	0	0%	0	0%
NL-Au I C 17	41	93%	0	0%	3	7%

OFFICIUM						
	var 1		var 2		var 3	
	k		i		ī	
Uu406	17	45%	17	45%	4	11%
Uu407	19	42%	21	47%	5	11%
Uu408	20	47%	19	44%	4	9%
Uu405	1	33%	2	67%	0	0%
Uu409	9	45%	9	45%	2	10%
Uu410	15	42%	18	50%	3	8%
Uu411	21	47%	21	47%	3	7%
NL-DHk 73 E8	26	72%	9	25%	1	3%
NL-DHk 73 E8 older layer	4	57%	3	43%	0	0%
NL-Hs 187 D2	0	0%	1	100%	0	0%
NL-Hs 184 C5	9	30%	21	70%	0	0%
NL-Hs 184 C3	7	37%	11	58%	1	5%
NL-ZUa 6	18	39%	24	52%	4	9%
NL-Hs 184 C7	0	0%	2	100%	0	0%
NL-Hs 184 C7 older layer	1	100%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	11	50%	10	45%	1	5%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	k		i		ī	
NL-Uu406	18	46%	17	44%	4	10%
NL-Uu407	29	53%	21	38%	5	9%
NL-184C7	55	87%	8	13%	0	0%
NL-184C7 older layer	1	50%	1	50%	0	0%
NL-DHk 76 D14	55	87%	7	11%	1	2%
NL-Uc BMH Warm 92 H1	67	89%	6	8%	2	3%
NL-Uu408	20	43%	22	48%	4	9%
NL-Uu405	56	86%	7	11%	2	3%
NL-Uu411	25	48%	24	46%	3	6%
NL-Uu409	13	50%	11	42%	2	8%
NL-Hs 184 C5	9	27%	24	73%	0	0%
Leiden BPL 3683	54	89%	5	8%	2	3%
Leiden BPL 3683 older layer	0	0%	3	100%	0	0%
B-Br II 3825	37	86%	4	9%	2	5%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	66	87%	5	7%	5	7%
11 L 2 KL	72	91%	5	6%	2	3%
11 L 2 KL older layer	0	0%	1	100%	0	0%
NL-Hs 184 C 3	12	44%	14	52%	1	4%
NL-ZUa 6	18	38%	25	53%	4	9%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	54	95%	3	5%	0	0%
NL-Au I C 17	43	91%	1	2%	3	6%
Cantuale Novum 1572	11	50%	10	45%	1	5%

Variation overview 5e

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	o		m		no variant	
NL-184C7	1	50%	1	50%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	2	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	2	100%	0	0%	0	0%
NL-Uu408	1	100%	0	0%	0	0%
NL-Uu411	1	100%	0	0%	0	0%
NL-Uu409	1	100%	0	0%	0	0%
NL-Hs 184 C5	1	100%	0	0%	0	0%
Leiden BPL 3683	2	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	1	100%	0	0%
B-Br II 3825	2	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	2	100%	0	0%	0	0%
NL-Uu405	2	100%	0	0%	0	0%
11 L 2 KL	2	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	1	100%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	1	100%	0	0%	0	0%
NL-Au I C 17	2	100%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	o		m		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	0	0%	0	0%	0	0%
NL-Hs 184 C7	5	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	3	100%	0	0%	0	0%
NL-DHk 76 D14	5	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	8	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	5	100%	0	0%	0	0%
B-Br II 3825	0	0%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	7	100%	0	0%	0	0%
Leiden BPL 3683	8	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	8	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	8	100%	0	0%	0	0%
NL-Au I C 17	5	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	o		m		no variant	
Uu406	1	33%	2	67%	0	0%
Uu407	3	60%	2	40%	0	0%
Uu408	3	60%	2	40%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	1	50%	1	50%	0	0%
Uu410	0	0%	2	100%	0	0%
Uu411	3	60%	2	40%	0	0%
NL-DHk 73 E8	4	80%	1	20%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
NL-Hs 184 C3	3	100%	0	0%	0	0%
NL-ZUa 6	1	50%	1	50%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	1	33%	2	67%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	o		m		no variant	
NL-Uu406	1	33%	2	67%	0	0%
NL-Uu407	6	75%	2	25%	0	0%
NL-184C7	6	86%	1	14%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	7	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	10	100%	0	0%	0	0%
NL-Uu408	4	67%	2	33%	0	0%
NL-Uu405	9	100%	0	0%	0	0%
NL-Uu411	4	67%	2	33%	0	0%
NL-Uu409	2	67%	1	33%	0	0%
NL-Hs 184 C5	1	100%	0	0%	0	0%
Leiden BPL 3683	10	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	1	100%	0	0%
B-Br II 3825	2	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	7	100%	0	0%	0	0%
11 L 2 KL	10	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	4	100%	0	0%	0	0%
NL-ZUa 6	1	50%	1	50%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	9	100%	0	0%	0	0%
NL-Au I C 17	7	100%	0	0%	0	0%
Cantuale Novum 1572	1	33%	2	67%	0	0%

Variation overview 6a

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*f		*fe		no variant	
NL-184C7	6	40%	9	60%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	13	76%	4	24%	0	0%
NL-Uc BMH Warm 92 H1	13	76%	4	24%	0	0%
NL-Uu408	1	50%	1	50%	0	0%
NL-Uu411	2	67%	1	33%	0	0%
NL-Uu409	2	67%	1	33%	0	0%
NL-Hs 184 C5	2	100%	0	0%	0	0%
Leiden BPL 3683	11	69%	5	31%	0	0%
Leiden BPL 3683 older layer	4	31%	9	69%	0	0%
B-Br II 3825	6	46%	7	54%	0	0%
B-Br II 3825 older layer	1	20%	4	80%	0	0%
NL-Uu413	11	69%	5	31%	0	0%
NL-Uu405	17	94%	1	6%	0	0%
11 L 2 KL	13	76%	4	24%	0	0%
11 L 2 KL older layer	4	80%	1	20%	0	0%
NL-Hs 184 C 3	2	50%	2	50%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	3	75%	1	25%	0	0%
NL-Au I C 17	7	78%	2	22%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	*f		*fe		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	25	81%	6	19%	0	0%
NL-Hs 184 C7	56	97%	2	3%	0	0%
NL-Hs 184 C7 older layer	4	100%	0	0%	0	0%
NL-Uu407	1	100%	0	0%	0	0%
NL-DHk 76 D14	59	89%	7	11%	0	0%
NL-Uc BMH Warm 92 H1	60	97%	2	3%	0	0%
NL-Hs 184 C 2	2	100%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	93	85%	16	15%	0	0%
B-Br II 3825	43	83%	9	17%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	41	89%	5	11%	0	0%
Leiden BPL 3683	58	100%	0	0%	0	0%
Leiden BPL 3683 older layer	5	83%	1	17%	0	0%
NL-Hs 184 C 1 (ite missa est)	3	100%	0	0%	0	0%
11 L 2 KL	51	89%	6	11%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	67	91%	7	9%	0	0%
NL-Au I C 17	105	95%	6	5%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	*f		*fe		no variant	
Uu406	10	59%	7	41%	0	0%
Uu407	21	75%	7	25%	0	0%
Uu408	23	79%	6	21%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	10	59%	7	41%	0	0%
Uu410	18	67%	9	33%	0	0%
Uu411	23	72%	9	28%	0	0%
NL-DHk 73 E8	9	38%	15	63%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	2	100%	0	0%	0	0%
NL-Hs 184 C5	7	30%	16	70%	0	0%
NL-Hs 184 C3	16	67%	8	33%	0	0%
NL-ZUa 6	22	79%	6	21%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	1	100%	0	0%
Cantuale Novum 1572	13	72%	5	28%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	*f		*fe		no variant	
NL-Uu406	10	59%	7	41%	0	0%
NL-Uu407	22	76%	7	24%	0	0%
NL-184C7	62	85%	11	15%	0	0%
NL-184C7 older layer	4	100%	0	0%	0	0%
NL-DHk 76 D14	72	87%	11	13%	0	0%
NL-Uc BMH Warm 92 H1	73	92%	6	8%	0	0%
NL-Uu408	24	77%	7	23%	0	0%
NL-Uu405	58	91%	6	9%	0	0%
NL-Uu411	25	71%	10	29%	0	0%
NL-Uu409	12	60%	8	40%	0	0%
NL-Hs 184 C5	9	36%	16	64%	0	0%
Leiden BPL 3683	69	93%	5	7%	0	0%
Leiden BPL 3683 older layer	9	47%	10	53%	0	0%
B-Br II 3825	49	75%	16	25%	0	0%
B-Br II 3825 older layer	1	20%	4	80%	0	0%
NL-Uu413	104	83%	21	17%	0	0%
11 L 2 KL	64	86%	10	14%	0	0%
11 L 2 KL older layer	4	80%	1	20%	0	0%
NL-Hs 184 C 3	18	64%	10	36%	0	0%
NL-ZUa 6	22	79%	6	21%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	70	90%	8	10%	0	0%
NL-Au I C 17	112	93%	8	7%	0	0%
Cantuale Novum 1572	13	72%	5	28%	0	0%

Variation overview 6b

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*k		*ki		no variant	
NL-184C7	1	7%	14	93%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	16	84%	3	16%	0	0%
NL-Uc BMH Warm 92 H1	17	89%	2	11%	0	0%
NL-Uu408	1	100%	0	0%	0	0%
NL-Uu411	1	100%	0	0%	0	0%
NL-Uu409	1	100%	0	0%	0	0%
NL-Hs 184 C5	0	0%	1	100%	0	0%
Leiden BPL 3683	13	68%	6	32%	0	0%
Leiden BPL 3683 older layer	0	0%	6	100%	0	0%
B-Br II 3825	4	25%	12	75%	0	0%
B-Br II 3825 older layer	1	100%	0	0%	0	0%
NL-Uu413	18	95%	1	5%	0	0%
NL-Uu405	18	95%	1	5%	0	0%
11 L 2 KL	17	85%	3	15%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	1	100%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	7	78%	2	22%	0	0%
NL-Au I C 17	7	78%	2	22%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	*k		*ki		no variant	
NL-Uu406	2	100%	0	0%	0	0%
NL-Uu417	29	100%	0	0%	0	0%
NL-Hs 184 C7	64	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	15	94%	1	6%	0	0%
NL-DHk 76 D14	68	93%	5	7%	0	0%
NL-Uc BMH Warm 92 H1	82	99%	1	1%	0	0%
NL-Hs 184 C 2	1	100%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	1	100%	0	0%	0	0%
NL-Uu413	79	96%	3	4%	0	0%
B-Br II 3825	44	94%	3	6%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	68	99%	1	1%	0	0%
Leiden BPL 3683	68	99%	1	1%	0	0%
Leiden BPL 3683 older layer	2	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	88	95%	5	5%	0	0%
11 L 2 KL older layer	2	67%	1	33%	0	0%
NL-Hs 184 C3	3	100%	0	0%	0	0%
NL-Au I A 8	87	98%	2	2%	0	0%
NL-Au I C 17	77	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	*k		*ki		no variant	
Uu406	11	69%	5	31%	0	0%
Uu407	16	70%	7	30%	0	0%
Uu408	13	76%	4	24%	0	0%
Uu405	1	100%	0	0%	0	0%
Uu409	6	67%	3	33%	0	0%
Uu410	13	76%	4	24%	0	0%
Uu411	19	76%	6	24%	0	0%
NL-DHk 73 E8	11	46%	13	54%	0	0%
NL-DHk 73 E8 older layer	1	100%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	10	42%	14	58%	0	0%
NL-Hs 184 C3	9	47%	10	53%	0	0%
NL-ZUa 6	16	53%	14	47%	0	0%
NL-Hs 184 C7	1	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	12	71%	5	29%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	*k		*ki		no variant	
NL-Uu406	13	72%	5	28%	0	0%
NL-Uu407	31	79%	8	21%	0	0%
NL-184C7	66	83%	14	18%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	84	91%	8	9%	0	0%
NL-Uc BMH Warm 92 H1	99	97%	3	3%	0	0%
NL-Uu408	14	78%	4	22%	0	0%
NL-Uu405	87	98%	2	2%	0	0%
NL-Uu411	20	77%	6	23%	0	0%
NL-Uu409	7	70%	3	30%	0	0%
NL-Hs 184 C5	10	40%	15	60%	0	0%
Leiden BPL 3683	81	92%	7	8%	0	0%
Leiden BPL 3683 older layer	2	25%	6	75%	0	0%
B-Br II 3825	48	76%	15	24%	0	0%
B-Br II 3825 older layer	1	100%	0	0%	0	0%
NL-Uu413	97	96%	4	4%	0	0%
11 L 2 KL	105	93%	8	7%	0	0%
11 L 2 KL older layer	2	67%	1	33%	0	0%
NL-Hs 184 C 3	13	57%	10	43%	0	0%
NL-ZUa 6	16	53%	14	47%	0	0%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	94	96%	4	4%	0	0%
NL-Au I C 17	84	98%	2	2%	0	0%
Cantuale Novum 1572	12	71%	5	29%	0	0%

Variation overview 6c

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*o		*om		no variant	
NL-184C7	0	0%	0	0%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	1	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	0	0%	0	0%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu411	0	0%	0	0%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	0	0%	2	100%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
B-Br II 3825	2	100%	0	0%	0	0%
B-Br II 3825 older layer	1	100%	0	0%	0	0%
NL-Uu413	0	0%	0	0%	0	0%
NL-Uu405	0	0%	2	100%	0	0%
11 L 2 KL	0	0%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	0	0%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	*o		*om		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	0	0%	0	0%	0	0%
NL-Hs 184 C7	5	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	3	100%	0	0%	0	0%
NL-DHk 76 D14	5	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	8	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	5	100%	0	0%	0	0%
B-Br II 3825	0	0%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	7	100%	0	0%	0	0%
Leiden BPL 3683	8	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	8	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	8	100%	0	0%	0	0%
NL-Au I C 17	5	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	*o		*om		no variant	
Uu406	0	0%	1	100%	0	0%
Uu407	0	0%	0	0%	0	0%
Uu408	0	0%	1	100%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	1	100%	0	0%
Uu410	0	0%	2	100%	0	0%
Uu411	0	0%	2	100%	0	0%
NL-DHk 73 E8	2	100%	0	0%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	1	100%	0	0%
NL-Hs 184 C3	0	0%	1	100%	0	0%
NL-ZUa 6	0	0%	1	100%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	*o		*om		no variant	
NL-Uu406	0	0%	1	100%	0	0%
NL-Uu407	3	100%	0	0%	0	0%
NL-184C7	5	100%	0	0%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	6	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	8	100%	0	0%	0	0%
NL-Uu408	0	0%	1	100%	0	0%
NL-Uu405	7	78%	2	22%	0	0%
NL-Uu411	0	0%	2	100%	0	0%
NL-Uu409	0	0%	1	100%	0	0%
NL-Hs 184 C5	0	0%	1	100%	0	0%
Leiden BPL 3683	8	80%	2	20%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
B-Br II 3825	2	100%	0	0%	0	0%
B-Br II 3825 older layer	1	100%	0	0%	0	0%
NL-Uu413	5	100%	0	0%	0	0%
11 L 2 KL	8	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	1	100%	0	0%
NL-ZUa 6	0	0%	1	100%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	8	100%	0	0%	0	0%
NL-Au I C 17	5	100%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

Variation overview 6d

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*df		*dfe		no variant	
NL-184C7	0	0%	3	100%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	3	75%	1	25%	0	0%
NL-Uc BMH Warm 92 H1	4	100%	0	0%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu411	0	0%	0	0%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	1	100%	0	0%	0	0%
Leiden BPL 3683 older layer	2	50%	2	50%	0	0%
B-Br II 3825	0	0%	1	100%	0	0%
B-Br II 3825 older layer	0	0%	3	100%	0	0%
NL-Uu413	1	100%	0	0%	0	0%
NL-Uu405	4	100%	0	0%	0	0%
11 L 2 KL	3	100%	0	0%	0	0%
11 L 2 KL older layer	3	100%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	3	100%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	*df		*dfe		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	0	0%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	0	0%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	0	0%	0	0%	0	0%
B-Br II 3825	0	0%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	0	0%	0	0%	0	0%
Leiden BPL 3683	0	0%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	0	0%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	0	0%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	*df		*dfe		no variant	
Uu406	0	0%	0	0%	0	0%
Uu407	2	100%	0	0%	0	0%
Uu408	2	100%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	2	100%	0	0%	0	0%
Uu410	1	100%	0	0%	0	0%
Uu411	1	100%	0	0%	0	0%
NL-DHk 73 E8	0	0%	1	100%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	1	100%	0	0%
NL-Hs 184 C3	1	100%	0	0%	0	0%
NL-ZUa 6	1	100%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	*df		*dfe		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu407	2	100%	0	0%	0	0%
NL-184C7	0	0%	3	100%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	3	75%	1	25%	0	0%
NL-Uc BMH Warm 92 H1	4	100%	0	0%	0	0%
NL-Uu408	2	100%	0	0%	0	0%
NL-Uu405	4	100%	0	0%	0	0%
NL-Uu411	1	100%	0	0%	0	0%
NL-Uu409	2	100%	0	0%	0	0%
NL-Hs 184 C5	0	0%	1	100%	0	0%
Leiden BPL 3683	1	100%	0	0%	0	0%
Leiden BPL 3683 older layer	2	50%	2	50%	0	0%
B-Br II 3825	0	0%	1	100%	0	0%
B-Br II 3825 older layer	0	0%	3	100%	0	0%
NL-Uu413	1	100%	0	0%	0	0%
11 L 2 KL	3	100%	0	0%	0	0%
11 L 2 KL older layer	3	100%	0	0%	0	0%
NL-Hs 184 C 3	1	100%	0	0%	0	0%
NL-ZUa 6	1	100%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	3	100%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

Variation overview 6e

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*hk		*hki		no variant	
NL-184C7	1	20%	4	80%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	7	88%	1	13%	0	0%
NL-Uc BMH Warm 92 H1	5	83%	1	17%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu411	0	0%	0	0%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	7	88%	1	13%	0	0%
Leiden BPL 3683 older layer	0	0%	4	100%	0	0%
B-Br II 3825	1	13%	7	88%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	8	100%	0	0%	0	0%
NL-Uu405	6	100%	0	0%	0	0%
11 L 2 KL	6	86%	1	14%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	5	83%	1	17%	0	0%
NL-Au I C 17	5	100%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	*hk		*hki		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	1	100%	0	0%	0	0%
NL-Hs 184 C7	3	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	3	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	2	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	6	100%	0	0%	0	0%
B-Br II 3825	2	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	2	100%	0	0%	0	0%
Leiden BPL 3683	3	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	2	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	1	100%	0	0%	0	0%
NL-Au I A 8	3	100%	0	0%	0	0%
NL-Au I C 17	5	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	*hk		*hki		no variant	
Uu406	0	0%	0	0%	0	0%
Uu407	0	0%	0	0%	0	0%
Uu408	0	0%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	0	0%	0	0%
Uu410	0	0%	0	0%	0	0%
Uu411	0	0%	0	0%	0	0%
NL-DHk 73 E8	0	0%	0	0%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	*hk		*hki		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-184C7	4	50%	4	50%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	10	91%	1	9%	0	0%
NL-Uc BMH Warm 92 H1	7	88%	1	13%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu405	8	100%	0	0%	0	0%
NL-Uu411	0	0%	0	0%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	10	91%	1	9%	0	0%
Leiden BPL 3683 older layer	0	0%	4	100%	0	0%
B-Br II 3825	3	30%	7	70%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	14	100%	0	0%	0	0%
11 L 2 KL	8	89%	1	11%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	1	100%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	8	89%	1	11%	0	0%
NL-Au I C 17	10	100%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

Variation overview 6f

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*gf		*gfe		no variant	
NL-184C7	0	0%	2	100%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	2	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	2	100%	0	0%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu411	0	0%	0	0%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	2	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	2	100%	0	0%
B-Br II 3825	0	0%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	2	100%	0	0%	0	0%
NL-Uu405	2	100%	0	0%	0	0%
11 L 2 KL	2	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	1	100%	0	0%	0	0%
NL-Au I C 17	1	100%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	*gf		*gfe		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	5	63%	3	38%	0	0%
NL-Hs 184 C7	16	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	1	100%	0	0%	0	0%
NL-DHk 76 D14	12	67%	6	33%	0	0%
NL-Uc BMH Warm 92 H1	14	88%	2	13%	0	0%
NL-Hs 184 C 2	1	100%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	23	66%	12	34%	0	0%
B-Br II 3825	11	61%	7	39%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	12	75%	4	25%	0	0%
Leiden BPL 3683	14	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	7	54%	6	46%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	12	63%	7	37%	0	0%
NL-Au I C 17	29	85%	5	15%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	*gf		*gfe		no variant	
Uu406	0	0%	0	0%	0	0%
Uu407	0	0%	0	0%	0	0%
Uu408	0	0%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	0	0%	0	0%
Uu410	0	0%	0	0%	0	0%
Uu411	0	0%	0	0%	0	0%
NL-DHk 73 E8	0	0%	0	0%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	*gf		*gfe		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu407	1	100%	0	0%	0	0%
NL-184C7	16	89%	2	11%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	14	70%	6	30%	0	0%
NL-Uc BMH Warm 92 H1	16	89%	2	11%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu405	14	78%	4	22%	0	0%
NL-Uu411	0	0%	0	0%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	16	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	2	100%	0	0%
B-Br II 3825	11	61%	7	39%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	25	68%	12	32%	0	0%
11 L 2 KL	9	60%	6	40%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	13	65%	7	35%	0	0%
NL-Au I C 17	30	86%	5	14%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

Variation overview 6g

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*lk		*lki		no variant	
NL-184C7	0	0%	1	100%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	1	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	1	100%	0	0%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu411	0	0%	0	0%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	0	0%	1	100%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
B-Br II 3825	0	0%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	1	100%	0	0%	0	0%
NL-Uu405	1	100%	0	0%	0	0%
11 L 2 KL	1	50%	1	50%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	1	100%	0	0%
NL-Au I C 17	2	100%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	*lk		*lki		no variant	
NL-Uu406	1	100%	0	0%	0	0%
NL-Uu417	4	100%	0	0%	0	0%
NL-Hs 184 C7	9	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	5	100%	0	0%	0	0%
NL-DHk 76 D14	13	76%	4	24%	0	0%
NL-Uc BMH Warm 92 H1	16	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	14	82%	3	18%	0	0%
B-Br II 3825	7	70%	3	30%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	19	100%	0	0%	0	0%
Leiden BPL 3683	19	100%	0	0%	0	0%
Leiden BPL 3683 older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	21	84%	4	16%	0	0%
11 L 2 KL older layer	2	100%	0	0%	0	0%
NL-Hs 184 C3	1	100%	0	0%	0	0%
NL-Au I A 8	20	95%	1	5%	0	0%
NL-Au I C 17	15	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	*lk		*lki		no variant	
Uu406	1	100%	0	0%	0	0%
Uu407	0	0%	0	0%	0	0%
Uu408	0	0%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	0	0%	0	0%
Uu410	1	100%	0	0%	0	0%
Uu411	1	100%	0	0%	0	0%
NL-DHk 73 E8	2	100%	0	0%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	1	100%	0	0%
NL-Hs 184 C3	1	100%	0	0%	0	0%
NL-ZUa 6	0	0%	1	100%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	1	100%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	*lk		*lki		no variant	
NL-Uu406	2	100%	0	0%	0	0%
NL-Uu407	5	100%	0	0%	0	0%
NL-184C7	9	90%	1	10%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	14	78%	4	22%	0	0%
NL-Uc BMH Warm 92 H1	17	100%	0	0%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu405	20	100%	0	0%	0	0%
NL-Uu411	1	100%	0	0%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	1	100%	0	0%
Leiden BPL 3683	19	95%	1	5%	0	0%
Leiden BPL 3683 older layer	1	100%	0	0%	0	0%
B-Br II 3825	7	70%	3	30%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	15	83%	3	17%	0	0%
11 L 2 KL	22	81%	5	19%	0	0%
11 L 2 KL older layer	2	100%	0	0%	0	0%
NL-Hs 184 C 3	2	100%	0	0%	0	0%
NL-ZUa 6	0	0%	1	100%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	20	91%	2	9%	0	0%
NL-Au I C 17	17	100%	0	0%	0	0%
Cantuale Novum 1572	1	100%	0	0%	0	0%

Variation overview 7a

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*fd*		*fed*		no variant	
NL-184C7	3	60%	2	40%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	4	50%	4	50%	0	0%
NL-Uc BMH Warm 92 H1	4	50%	4	50%	0	0%
NL-Uu408	0	0%	1	100%	0	0%
NL-Uu411	1	50%	1	50%	0	0%
NL-Uu409	0	0%	1	100%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	3	38%	5	63%	0	0%
Leiden BPL 3683 older layer	1	25%	3	75%	0	0%
B-Br II 3825	4	80%	1	20%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	4	50%	4	50%	0	0%
NL-Uu405	3	43%	4	57%	0	0%
11 L 2 KL	4	50%	4	50%	0	0%
11 L 2 KL older layer	0	0%	1	100%	0	0%
NL-Hs 184 C 3	2	67%	1	33%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	1	100%	0	0%
NL-Au I C 17	1	20%	4	80%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	fd		*fed*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	10	83%	2	17%	0	0%
NL-Hs 184 C7	6	60%	4	40%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	14	93%	1	7%	0	0%
NL-Uc BMH Warm 92 H1	9	100%	0	0%	0	0%
NL-Hs 184 C 2	1	100%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	1	100%	0	0%	0	0%
NL-Uu413	8	62%	5	38%	0	0%
B-Br II 3825	8	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	11	92%	1	8%	0	0%
Leiden BPL 3683	7	64%	4	36%	0	0%
Leiden BPL 3683 older layer	6	86%	1	14%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	11	85%	2	15%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	14	93%	1	7%	0	0%
NL-Au I C 17	8	62%	5	38%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	fd		*fed*		no variant	
Uu406	2	40%	3	60%	0	0%
Uu407	2	40%	3	60%	0	0%
Uu408	2	40%	3	60%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	2	67%	1	33%	0	0%
Uu410	2	50%	2	50%	0	0%
Uu411	2	40%	3	60%	0	0%
NL-DHk 73 E8	0	0%	1	100%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
NL-Hs 184 C3	2	33%	4	67%	0	0%
NL-ZUa 6	2	67%	1	33%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	2	50%	2	50%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	fd		*fed*		no variant	
NL-Uu406	2	40%	3	60%	0	0%
NL-Uu407	2	40%	3	60%	0	0%
NL-184C7	9	60%	6	40%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	18	78%	5	22%	0	0%
NL-Uc BMH Warm 92 H1	13	76%	4	24%	0	0%
NL-Uu408	2	33%	4	67%	0	0%
NL-Uu405	14	74%	5	26%	0	0%
NL-Uu411	3	43%	4	57%	0	0%
NL-Uu409	2	50%	2	50%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	10	53%	9	47%	0	0%
Leiden BPL 3683 older layer	7	64%	4	36%	0	0%
B-Br II 3825	12	92%	1	8%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	12	57%	9	43%	0	0%
11 L 2 KL	15	71%	6	29%	0	0%
11 L 2 KL older layer	1	50%	1	50%	0	0%
NL-Hs 184 C 3	4	44%	5	56%	0	0%
NL-ZUa 6	2	67%	1	33%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	14	88%	2	13%	0	0%
NL-Au I C 17	9	50%	9	50%	0	0%
Cantuale Novum 1572	2	50%	2	50%	0	0%

Variation overview 7b

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*kh*		*kih*		no variant	
NL-184C7	11	42%	15	58%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	19	61%	12	39%	0	0%
NL-Uc BMH Warm 92 H1	20	67%	10	33%	0	0%
NL-Uu408	14	70%	6	30%	0	0%
NL-Uu411	17	71%	7	29%	0	0%
NL-Uu409	8	89%	1	11%	0	0%
NL-Hs 184 C5	6	33%	12	67%	0	0%
Leiden BPL 3683	24	60%	16	40%	0	0%
Leiden BPL 3683 older layer	10	34%	19	66%	0	0%
B-Br II 3825	7	54%	6	46%	0	0%
B-Br II 3825 older layer	1	50%	1	50%	0	0%
NL-Uu413	22	69%	10	31%	0	0%
NL-Uu405	20	63%	12	38%	0	0%
11 L 2 KL	22	69%	10	31%	0	0%
11 L 2 KL older layer	3	75%	1	25%	0	0%
NL-Hs 184 C 3	14	70%	6	30%	0	0%
NL-ZUa 6	14	78%	4	22%	0	0%
NL-ZUa 6 older layer	3	75%	1	25%	0	0%
NL-Au I A 8	3	60%	2	40%	0	0%
NL-Au I C 17	11	55%	9	45%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	kh		*kih*		no variant	
NL-Uu406	1	100%	0	0%	0	0%
NL-Uu417	6	100%	0	0%	0	0%
NL-Hs 184 C7	11	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	1	100%	0	0%
NL-Uu407	1	100%	0	0%	0	0%
NL-DHk 76 D14	10	91%	1	9%	0	0%
NL-Uc BMH Warm 92 H1	12	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	17	94%	1	6%	0	0%
B-Br II 3825	7	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	9	100%	0	0%	0	0%
Leiden BPL 3683	11	100%	0	0%	0	0%
Leiden BPL 3683 older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	10	100%	0	0%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C3	3	100%	0	0%	0	0%
NL-Au I A 8	12	100%	0	0%	0	0%
NL-Au I C 17	19	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	kh		*kih*		no variant	
Uu406	9	69%	4	31%	0	0%
Uu407	9	60%	6	40%	0	0%
Uu408	8	53%	7	47%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	3	50%	3	50%	0	0%
Uu410	6	55%	5	45%	0	0%
Uu411	8	53%	7	47%	0	0%
NL-DHk 73 E8	6	43%	8	57%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	3	60%	2	40%	0	0%
NL-Hs 184 C3	4	57%	3	43%	0	0%
NL-ZUa 6	7	47%	8	53%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	2	50%	2	50%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	kh		*kih*		no variant	
NL-Uu406	10	71%	4	29%	0	0%
NL-Uu407	10	63%	6	38%	0	0%
NL-184C7	22	59%	15	41%	0	0%
NL-184C7 older layer	0	0%	1	100%	0	0%
NL-DHk 76 D14	29	69%	13	31%	0	0%
NL-Uc BMH Warm 92 H1	32	76%	10	24%	0	0%
NL-Uu408	22	63%	13	37%	0	0%
NL-Uu405	29	71%	12	29%	0	0%
NL-Uu411	25	64%	14	36%	0	0%
NL-Uu409	11	73%	4	27%	0	0%
NL-Hs 184 C5	9	39%	14	61%	0	0%
Leiden BPL 3683	35	69%	16	31%	0	0%
Leiden BPL 3683 older layer	11	37%	19	63%	0	0%
B-Br II 3825	14	70%	6	30%	0	0%
B-Br II 3825 older layer	1	50%	1	50%	0	0%
NL-Uu413	39	78%	11	22%	0	0%
11 L 2 KL	32	76%	10	24%	0	0%
11 L 2 KL older layer	4	80%	1	20%	0	0%
NL-Hs 184 C 3	21	70%	9	30%	0	0%
NL-ZUa 6	21	64%	12	36%	0	0%
NL-ZUa 6 older layer	3	75%	1	25%	0	0%
NL-Au I A 8	15	88%	2	12%	0	0%
NL-Au I C 17	30	77%	9	23%	0	0%
Cantuale Novum 1572	2	50%	2	50%	0	0%

Variation overview 7c

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*kh*		*kih*		*kīh*	
NL-184C7	11	41%	15	56%	1	4%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	20	57%	14	40%	1	3%
NL-Uc BMH Warm 92 H1	22	63%	11	31%	2	6%
NL-Uu408	14	64%	6	27%	2	9%
NL-Uu411	17	65%	7	27%	2	8%
NL-Uu409	8	67%	1	8%	3	25%
NL-Hs 184 C5	7	35%	13	65%	0	0%
Leiden BPL 3683	26	60%	16	37%	1	2%
Leiden BPL 3683 older layer	12	39%	19	61%	0	0%
B-Br II 3825	7	47%	7	47%	1	7%
B-Br II 3825 older layer	1	25%	1	25%	2	50%
NL-Uu413	24	69%	10	29%	1	3%
NL-Uu405	21	60%	14	40%	0	0%
11 L 2 KL	24	67%	10	28%	2	6%
11 L 2 KL older layer	3	75%	1	25%	0	0%
NL-Hs 184 C 3	15	68%	7	32%	0	0%
NL-ZUa 6	14	78%	4	22%	0	0%
NL-ZUa 6 older layer	3	75%	1	25%	0	0%
NL-Au I A 8	4	67%	2	33%	0	0%
NL-Au I C 17	13	57%	10	43%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	kh		*kih*		*kīh*	
NL-Uu406	1	100%	0	0%	0	0%
NL-Uu417	6	100%	0	0%	0	0%
NL-Hs 184 C7	11	85%	0	0%	2	15%
NL-Hs 184 C7 older layer	0	0%	1	100%	0	0%
NL-Uu407	1	100%	0	0%	0	0%
NL-DHk 76 D14	10	91%	1	9%	0	0%
NL-Uc BMH Warm 92 H1	12	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	17	94%	1	6%	0	0%
B-Br II 3825	7	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	9	100%	0	0%	0	0%
Leiden BPL 3683	11	100%	0	0%	0	0%
Leiden BPL 3683 older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	10	100%	0	0%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C3	3	100%	0	0%	0	0%
NL-Au I A 8	12	100%	0	0%	0	0%
NL-Au I C 17	19	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	kh		*kih*		*kīh*	
Uu406	9	64%	4	29%	1	7%
Uu407	9	56%	6	38%	1	6%
Uu408	8	50%	7	44%	1	6%
Uu405	0	0%	0	0%	0	0%
Uu409	3	50%	3	50%	0	0%
Uu410	6	50%	5	42%	1	8%
Uu411	8	50%	7	44%	1	6%
NL-DHk 73 E8	6	40%	9	60%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	3	50%	3	50%	0	0%
NL-Hs 184 C3	4	50%	3	38%	1	13%
NL-ZUa 6	7	44%	8	50%	1	6%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	2	40%	2	40%	1	20%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	kh		*kih*		*kīh*	
NL-Uu406	10	67%	4	27%	1	7%
NL-Uu407	10	59%	6	35%	1	6%
NL-184C7	22	55%	15	38%	3	8%
NL-184C7 older layer	0	0%	1	100%	0	0%
NL-DHk 76 D14	30	65%	15	33%	1	2%
NL-Uc BMH Warm 92 H1	34	72%	11	23%	2	4%
NL-Uu408	22	58%	13	34%	3	8%
NL-Uu405	30	68%	14	32%	0	0%
NL-Uu411	25	60%	14	33%	3	7%
NL-Uu409	11	61%	4	22%	3	17%
NL-Hs 184 C5	10	38%	16	62%	0	0%
Leiden BPL 3683	37	69%	16	30%	1	2%
Leiden BPL 3683 older layer	13	41%	19	59%	0	0%
B-Br II 3825	14	64%	7	32%	1	5%
B-Br II 3825 older layer	1	25%	1	25%	2	50%
NL-Uu413	41	77%	11	21%	1	2%
11 L 2 KL	34	74%	10	22%	2	4%
11 L 2 KL older layer	4	80%	1	20%	0	0%
NL-Hs 184 C 3	22	67%	10	30%	1	3%
NL-ZUa 6	21	62%	12	35%	1	3%
NL-ZUa 6 older layer	3	75%	1	25%	0	0%
NL-Au I A 8	16	89%	2	11%	0	0%
NL-Au I C 17	32	76%	10	24%	0	0%
Cantuale Novum 1572	2	40%	2	40%	1	20%

Variation overview 7d

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*ol*		*oml*		no variant	
NL-184C7	10	59%	7	41%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	8	44%	10	56%	0	0%
NL-Uc BMH Warm 92 H1	7	44%	9	56%	0	0%
NL-Uu408	8	47%	9	53%	0	0%
NL-Uu411	8	44%	10	56%	0	0%
NL-Uu409	4	40%	6	60%	0	0%
NL-Hs 184 C5	4	40%	6	60%	0	0%
Leiden BPL 3683	8	40%	12	60%	0	0%
Leiden BPL 3683 older layer	5	33%	10	67%	0	0%
B-Br II 3825	1	25%	3	75%	0	0%
B-Br II 3825 older layer	2	50%	2	50%	0	0%
NL-Uu413	6	40%	9	60%	0	0%
NL-Uu405	6	30%	14	70%	0	0%
11 L 2 KL	8	47%	9	53%	0	0%
11 L 2 KL older layer	3	75%	1	25%	0	0%
NL-Hs 184 C 3	4	36%	7	64%	0	0%
NL-ZUa 6	5	42%	7	58%	0	0%
NL-ZUa 6 older layer	2	67%	1	33%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	4	36%	7	64%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	ol		*oml*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	3	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	3	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	2	100%	0	0%	0	0%
B-Br II 3825	2	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	2	67%	1	33%	0	0%
Leiden BPL 3683	0	0%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	2	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	3	100%	0	0%	0	0%
NL-Au I C 17	2	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	ol		*oml*		no variant	
Uu406	1	33%	2	67%	0	0%
Uu407	1	33%	2	67%	0	0%
Uu408	1	33%	2	67%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	1	100%	0	0%
Uu410	0	0%	1	100%	0	0%
Uu411	1	33%	2	67%	0	0%
NL-DHk 73 E8	2	67%	1	33%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	1	50%	1	50%	0	0%
NL-Hs 184 C3	1	50%	1	50%	0	0%
NL-ZUa 6	1	33%	2	67%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	1	50%	1	50%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	ol		*oml*		no variant	
NL-Uu406	1	33%	2	67%	0	0%
NL-Uu407	1	33%	2	67%	0	0%
NL-184C7	10	59%	7	41%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	11	52%	10	48%	0	0%
NL-Uc BMH Warm 92 H1	10	53%	9	47%	0	0%
NL-Uu408	9	45%	11	55%	0	0%
NL-Uu405	8	35%	15	65%	0	0%
NL-Uu411	9	43%	12	57%	0	0%
NL-Uu409	4	36%	7	64%	0	0%
NL-Hs 184 C5	5	42%	7	58%	0	0%
Leiden BPL 3683	8	40%	12	60%	0	0%
Leiden BPL 3683 older layer	5	33%	10	67%	0	0%
B-Br II 3825	3	50%	3	50%	0	0%
B-Br II 3825 older layer	2	50%	2	50%	0	0%
NL-Uu413	8	47%	9	53%	0	0%
11 L 2 KL	10	53%	9	47%	0	0%
11 L 2 KL older layer	3	75%	1	25%	0	0%
NL-Hs 184 C 3	5	38%	8	62%	0	0%
NL-ZUa 6	6	40%	9	60%	0	0%
NL-ZUa 6 older layer	2	67%	1	33%	0	0%
NL-Au I A 8	3	100%	0	0%	0	0%
NL-Au I C 17	6	46%	7	54%	0	0%
Cantuale Novum 1572	1	50%	1	50%	0	0%

Variation overview 8a

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	d		dc		no variant	
NL-184C7	3	100%	0	0%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	1	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	1	33%	2	67%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu411	0	0%	1	100%	0	0%
NL-Uu409	0	0%	2	100%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	0	0%	2	100%	0	0%
Leiden BPL 3683 older layer	1	100%	0	0%	0	0%
B-Br II 3825	0	0%	2	100%	0	0%
B-Br II 3825 older layer	0	0%	1	100%	0	0%
NL-Uu413	0	0%	2	100%	0	0%
NL-Uu405	1	100%	0	0%	0	0%
11 L 2 KL	1	33%	2	67%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	2	100%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	1	100%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	d		dc		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	28	97%	1	3%	0	0%
NL-Hs 184 C7	22	96%	1	4%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	34	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	34	100%	0	0%	0	0%
NL-Hs 184 C 2	3	100%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	1	100%	0	0%	0	0%
NL-Uu413	34	100%	0	0%	0	0%
B-Br II 3825	14	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	17	100%	0	0%	0	0%
Leiden BPL 3683	21	100%	0	0%	0	0%
Leiden BPL 3683 older layer	1	50%	1	50%	0	0%
NL-Hs 184 C 1 (ite missa est)	2	100%	0	0%	0	0%
11 L 2 KL	31	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	21	100%	0	0%	0	0%
NL-Au I C 17	24	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	d		dc		no variant	
Uu406	3	100%	0	0%	0	0%
Uu407	2	100%	0	0%	0	0%
Uu408	3	100%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	3	75%	1	25%	0	0%
Uu410	4	80%	1	20%	0	0%
Uu411	5	83%	1	17%	0	0%
NL-DHk 73 E8	1	25%	3	75%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	3	60%	2	40%	0	0%
NL-Hs 184 C3	2	67%	1	33%	0	0%
NL-ZUa 6	3	60%	2	40%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	3	100%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	d		dc		no variant	
NL-Uu406	3	100%	0	0%	0	0%
NL-Uu407	2	100%	0	0%	0	0%
NL-184C7	25	96%	1	4%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	35	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	35	95%	2	5%	0	0%
NL-Uu408	3	100%	0	0%	0	0%
NL-Uu405	18	100%	0	0%	0	0%
NL-Uu411	5	71%	2	29%	0	0%
NL-Uu409	3	50%	3	50%	0	0%
NL-Hs 184 C5	3	60%	2	40%	0	0%
Leiden BPL 3683	21	91%	2	9%	0	0%
Leiden BPL 3683 older layer	2	67%	1	33%	0	0%
B-Br II 3825	14	88%	2	13%	0	0%
B-Br II 3825 older layer	0	0%	1	100%	0	0%
NL-Uu413	34	94%	2	6%	0	0%
11 L 2 KL	32	94%	2	6%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 3	2	40%	3	60%	0	0%
NL-ZUa 6	3	60%	2	40%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	21	100%	0	0%	0	0%
NL-Au I C 17	25	100%	0	0%	0	0%
Cantuale Novum 1572	3	100%	0	0%	0	0%

Variation overview 8b

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	e		ed		no variant	
NL-184C7	1	100%	0	0%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	0	0%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	0	0%	0	0%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu411	0	0%	0	0%	0	0%
NL-Uu409	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	0	0%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
B-Br II 3825	0	0%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	0	0%	0	0%	0	0%
NL-Uu405	0	0%	0	0%	0	0%
11 L 2 KL	0	0%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	0	0%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	e		ed		no variant	
NL-Uu406	1	100%	0	0%	0	0%
NL-Uu417	26	96%	1	4%	0	0%
NL-Hs 184 C7	12	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	1	100%	0	0%	0	0%
NL-DHk 76 D14	33	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	33	100%	0	0%	0	0%
NL-Hs 184 C 2	2	100%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	34	100%	0	0%	0	0%
B-Br II 3825	26	100%	0	0%	0	0%
B-Br II 3825 older layer	1	100%	0	0%	0	0%
NL-Uu405	31	100%	0	0%	0	0%
Leiden BPL 3683	28	100%	0	0%	0	0%
Leiden BPL 3683 older layer	3	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	14	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	1	100%	0	0%	0	0%
NL-Au I A 8	32	100%	0	0%	0	0%
NL-Au I C 17	18	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	e		ed		no variant	
Uu406	0	0%	0	0%	0	0%
Uu407	0	0%	0	0%	0	0%
Uu408	2	100%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	2	100%	0	0%	0	0%
Uu410	2	100%	0	0%	0	0%
Uu411	3	100%	0	0%	0	0%
NL-DHk 73 E8	0	0%	0	0%	0	0%
NL-DHk 73 E8 older layer	0	0%	3	100%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	2	100%	0	0%	0	0%
NL-Hs 184 C3	1	100%	0	0%	0	0%
NL-ZUa 6	3	100%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	1	100%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	e		ed		no variant	
NL-Uu406	1	100%	0	0%	0	0%
NL-Uu407	1	100%	0	0%	0	0%
NL-184C7	13	100%	0	0%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	33	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	33	100%	0	0%	0	0%
NL-Uu408	2	100%	0	0%	0	0%
NL-Uu405	31	100%	0	0%	0	0%
NL-Uu411	3	100%	0	0%	0	0%
NL-Uu409	2	100%	0	0%	0	0%
NL-Hs 184 C5	2	100%	0	0%	0	0%
Leiden BPL 3683	28	100%	0	0%	0	0%
Leiden BPL 3683 older layer	3	100%	0	0%	0	0%
B-Br II 3825	26	100%	0	0%	0	0%
B-Br II 3825 older layer	1	100%	0	0%	0	0%
NL-Uu413	34	100%	0	0%	0	0%
11 L 2 KL	14	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	2	100%	0	0%	0	0%
NL-ZUa 6	3	100%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	32	100%	0	0%	0	0%
NL-Au I C 17	18	100%	0	0%	0	0%
Cantuale Novum 1572	1	100%	0	0%	0	0%

Variation overview 8c

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	g		gf		no variant	
NL-184C7	1	50%	1	50%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	5	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	5	100%	0	0%	0	0%
NL-Uu408	1	100%	0	0%	0	0%
NL-Uu411	1	100%	0	0%	0	0%
NL-Uu409	1	100%	0	0%	0	0%
NL-Hs 184 C5	0	0%	1	100%	0	0%
Leiden BPL 3683	5	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
B-Br II 3825	1	17%	5	83%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	6	100%	0	0%	0	0%
NL-Uu405	5	83%	1	17%	0	0%
11 L 2 KL	4	100%	0	0%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 3	1	100%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	3	100%	0	0%	0	0%
NL-Au I C 17	3	100%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	g		gf		no variant	
NL-Uu406	1	100%	0	0%	0	0%
NL-Uu417	29	100%	0	0%	0	0%
NL-Hs 184 C7	51	98%	1	2%	0	0%
NL-Hs 184 C7 older layer	4	100%	0	0%	0	0%
NL-Uu407	1	50%	1	50%	0	0%
NL-DHk 76 D14	59	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	61	100%	0	0%	0	0%
NL-Hs 184 C 2	4	100%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	4	100%	0	0%	0	0%
NL-Uu413	70	95%	4	5%	0	0%
B-Br II 3825	52	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	59	98%	1	2%	0	0%
Leiden BPL 3683	51	100%	0	0%	0	0%
Leiden BPL 3683 older layer	2	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	3	100%	0	0%	0	0%
11 L 2 KL	53	98%	1	2%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	4	100%	0	0%	0	0%
NL-Au I A 8	58	98%	1	2%	0	0%
NL-Au I C 17	51	96%	2	4%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	g		gf		no variant	
Uu406	7	58%	5	42%	0	0%
Uu407	11	69%	5	31%	0	0%
Uu408	11	73%	4	27%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	3	75%	1	25%	0	0%
Uu410	12	80%	3	20%	0	0%
Uu411	16	80%	4	20%	0	0%
NL-DHk 73 E8	4	19%	17	81%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	11	73%	4	27%	0	0%
NL-Hs 184 C3	11	69%	5	31%	0	0%
NL-ZUa 6	15	75%	5	25%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	11	73%	4	27%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	g		gf		no variant	
NL-Uu406	8	62%	5	38%	0	0%
NL-Uu407	12	67%	6	33%	0	0%
NL-184C7	52	96%	2	4%	0	0%
NL-184C7 older layer	4	100%	0	0%	0	0%
NL-DHk 76 D14	64	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	66	100%	0	0%	0	0%
NL-Uu408	12	75%	4	25%	0	0%
NL-Uu405	64	97%	2	3%	0	0%
NL-Uu411	17	81%	4	19%	0	0%
NL-Uu409	4	80%	1	20%	0	0%
NL-Hs 184 C5	11	69%	5	31%	0	0%
Leiden BPL 3683	56	100%	0	0%	0	0%
Leiden BPL 3683 older layer	2	100%	0	0%	0	0%
B-Br II 3825	53	91%	5	9%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	76	95%	4	5%	0	0%
11 L 2 KL	57	98%	1	2%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 3	16	76%	5	24%	0	0%
NL-ZUa 6	15	75%	5	25%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	61	98%	1	2%	0	0%
NL-Au I C 17	54	96%	2	4%	0	0%
Cantuale Novum 1572	11	73%	4	27%	0	0%

Variation overview 8d

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	h		hg		no variant	
NL-184C7	9	82%	2	18%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	13	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	11	100%	0	0%	0	0%
NL-Uu408	2	100%	0	0%	0	0%
NL-Uu411	3	75%	1	25%	0	0%
NL-Uu409	1	50%	1	50%	0	0%
NL-Hs 184 C5	2	67%	1	33%	0	0%
Leiden BPL 3683	10	100%	0	0%	0	0%
Leiden BPL 3683 older layer	1	100%	0	0%	0	0%
B-Br II 3825	1	8%	11	92%	0	0%
B-Br II 3825 older layer	1	100%	0	0%	0	0%
NL-Uu413	12	92%	1	8%	0	0%
NL-Uu405	12	92%	1	8%	0	0%
11 L 2 KL	11	85%	2	15%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 3	2	67%	1	33%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	5	100%	0	0%	0	0%
NL-Au I C 17	5	71%	2	29%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	h		hg		no variant	
NL-Uu406	1	100%	0	0%	0	0%
NL-Uu417	23	100%	0	0%	0	0%
NL-Hs 184 C7	42	95%	2	5%	0	0%
NL-Hs 184 C7 older layer	4	100%	0	0%	0	0%
NL-Uu407	1	100%	0	0%	0	0%
NL-DHk 76 D14	47	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	44	100%	0	0%	0	0%
NL-Hs 184 C 2	3	100%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	2	100%	0	0%	0	0%
NL-Uu413	63	100%	0	0%	0	0%
B-Br II 3825	24	96%	1	4%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	44	100%	0	0%	0	0%
Leiden BPL 3683	47	100%	0	0%	0	0%
Leiden BPL 3683 older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	44	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	1	100%	0	0%	0	0%
NL-Au I A 8	46	100%	0	0%	0	0%
NL-Au I C 17	56	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	h		hg		no variant	
Uu406	6	46%	7	54%	0	0%
Uu407	10	59%	7	41%	0	0%
Uu408	11	61%	7	39%	0	0%
Uu405	1	50%	1	50%	0	0%
Uu409	6	60%	4	40%	0	0%
Uu410	13	59%	9	41%	0	0%
Uu411	18	67%	9	33%	0	0%
NL-DHk 73 E8	9	39%	14	61%	0	0%
NL-DHk 73 E8 older layer	0	0%	1	100%	0	0%
NL-Hs 187 D2	1	100%	0	0%	0	0%
NL-Hs 184 C5	13	62%	8	38%	0	0%
NL-Hs 184 C3	4	33%	8	67%	0	0%
NL-ZUa 6	21	81%	5	19%	0	0%
NL-Hs 184 C7	1	50%	1	50%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	12	92%	1	8%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	h		hg		no variant	
NL-Uu406	7	50%	7	50%	0	0%
NL-Uu407	11	61%	7	39%	0	0%
NL-184C7	52	91%	5	9%	0	0%
NL-184C7 older layer	4	100%	0	0%	0	0%
NL-DHk 76 D14	60	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	55	100%	0	0%	0	0%
NL-Uu408	13	65%	7	35%	0	0%
NL-Uu405	57	97%	2	3%	0	0%
NL-Uu411	21	68%	10	32%	0	0%
NL-Uu409	7	58%	5	42%	0	0%
NL-Hs 184 C5	15	63%	9	38%	0	0%
Leiden BPL 3683	57	100%	0	0%	0	0%
Leiden BPL 3683 older layer	2	100%	0	0%	0	0%
B-Br II 3825	25	68%	12	32%	0	0%
B-Br II 3825 older layer	1	100%	0	0%	0	0%
NL-Uu413	75	99%	1	1%	0	0%
11 L 2 KL	55	96%	2	4%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 3	7	44%	9	56%	0	0%
NL-ZUa 6	21	81%	5	19%	0	0%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	51	100%	0	0%	0	0%
NL-Au I C 17	61	97%	2	3%	0	0%
Cantuale Novum 1572	12	92%	1	8%	0	0%

Variation overview 8e

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	l		lk		no variant	
NL-184C7	2	100%	0	0%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	1	50%	1	50%	0	0%
NL-Uc BMH Warm 92 H1	1	50%	1	50%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu411	0	0%	1	100%	0	0%
NL-Uu409	0	0%	1	100%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	1	50%	1	50%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
B-Br II 3825	0	0%	1	100%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	1	50%	1	50%	0	0%
NL-Uu405	1	50%	1	50%	0	0%
11 L 2 KL	1	50%	1	50%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	1	100%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	1	100%	0	0%	0	0%
NL-Au I C 17	1	100%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	l		lk		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	2	100%	0	0%	0	0%
NL-Hs 184 C7	7	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	3	100%	0	0%	0	0%
NL-DHk 76 D14	4	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	8	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	5	83%	1	17%	0	0%
B-Br II 3825	7	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	7	100%	0	0%	0	0%
Leiden BPL 3683	8	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	7	88%	1	13%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	7	88%	1	13%	0	0%
NL-Au I C 17	4	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	l		lk		no variant	
Uu406	3	100%	0	0%	0	0%
Uu407	6	100%	0	0%	0	0%
Uu408	6	100%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	4	100%	0	0%	0	0%
Uu410	6	86%	1	14%	0	0%
Uu411	7	88%	1	13%	0	0%
NL-DHk 73 E8	1	11%	8	89%	0	0%
NL-DHk 73 E8 older layer	1	100%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	4	50%	4	50%	0	0%
NL-Hs 184 C3	3	75%	1	25%	0	0%
NL-ZUa 6	10	91%	1	9%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	4	100%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	l		lk		no variant	
NL-Uu406	3	100%	0	0%	0	0%
NL-Uu407	9	100%	0	0%	0	0%
NL-184C7	9	100%	0	0%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	5	83%	1	17%	0	0%
NL-Uc BMH Warm 92 H1	9	90%	1	10%	0	0%
NL-Uu408	6	100%	0	0%	0	0%
NL-Uu405	8	89%	1	11%	0	0%
NL-Uu411	7	78%	2	22%	0	0%
NL-Uu409	4	80%	1	20%	0	0%
NL-Hs 184 C5	4	50%	4	50%	0	0%
Leiden BPL 3683	9	90%	1	10%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
B-Br II 3825	7	88%	1	13%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	6	75%	2	25%	0	0%
11 L 2 KL	8	80%	2	20%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	3	60%	2	40%	0	0%
NL-ZUa 6	10	91%	1	9%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	8	89%	1	11%	0	0%
NL-Au I C 17	5	100%	0	0%	0	0%
Cantuale Novum 1572	4	100%	0	0%	0	0%

Variation overview 8f

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	m		ml		no variant	
NL-184C7	0	0%	0	0%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	0	0%	2	100%	0	0%
NL-Uc BMH Warm 92 H1	0	0%	1	100%	0	0%
NL-Uu408	0	0%	0	0%	0	0%
NL-Uu411	0	0%	1	100%	0	0%
NL-Uu409	0	0%	1	100%	0	0%
NL-Hs 184 C5	0	0%	1	100%	0	0%
Leiden BPL 3683	0	0%	1	100%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
B-Br II 3825	1	50%	1	50%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	0	0%	1	100%	0	0%
NL-Uu405	0	0%	2	100%	0	0%
11 L 2 KL	0	0%	1	100%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	1	100%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	0	0%	0	0%
NL-Au I C 17	0	0%	1	100%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	m		ml		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	0	0%	0	0%	0	0%
NL-Hs 184 C7	3	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	9	100%	0	0%	0	0%
NL-DHk 76 D14	3	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	12	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	1	100%	0	0%	0	0%
B-Br II 3825	1	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	12	100%	0	0%	0	0%
Leiden BPL 3683	11	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	12	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	12	100%	0	0%	0	0%
NL-Au I C 17	2	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	m		ml		no variant	
Uu406	1	50%	1	50%	0	0%
Uu407	2	100%	0	0%	0	0%
Uu408	2	100%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	2	100%	0	0%	0	0%
Uu410	2	100%	0	0%	0	0%
Uu411	2	100%	0	0%	0	0%
NL-DHk 73 E8	0	0%	1	100%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	1	100%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-ZUa 6	2	100%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	m		ml		no variant	
NL-Uu406	1	50%	1	50%	0	0%
NL-Uu407	11	100%	0	0%	0	0%
NL-184C7	3	100%	0	0%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	3	60%	2	40%	0	0%
NL-Uc BMH Warm 92 H1	12	92%	1	8%	0	0%
NL-Uu408	2	100%	0	0%	0	0%
NL-Uu405	12	86%	2	14%	0	0%
NL-Uu411	2	67%	1	33%	0	0%
NL-Uu409	2	67%	1	33%	0	0%
NL-Hs 184 C5	0	0%	2	100%	0	0%
Leiden BPL 3683	11	92%	1	8%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
B-Br II 3825	2	67%	1	33%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	1	50%	1	50%	0	0%
11 L 2 KL	12	92%	1	8%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	1	100%	0	0%
NL-ZUa 6	2	100%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	12	100%	0	0%	0	0%
NL-Au I C 17	2	67%	1	33%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

Variation overview 9a

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*df*		*def*		no variant	
NL-184C7	2	40%	3	60%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	6	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	7	88%	1	13%	0	0%
NL-Uu408	1	100%	0	0%	0	0%
NL-Uu411	1	100%	0	0%	0	0%
NL-Uu409	1	100%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	5	71%	2	29%	0	0%
Leiden BPL 3683 older layer	2	33%	4	67%	0	0%
B-Br II 3825	3	50%	3	50%	0	0%
B-Br II 3825 older layer	1	100%	0	0%	0	0%
NL-Uu413	5	63%	3	38%	0	0%
NL-Uu405	5	83%	1	17%	0	0%
11 L 2 KL	7	100%	0	0%	0	0%
11 L 2 KL older layer	2	100%	0	0%	0	0%
NL-Hs 184 C 3	1	33%	2	67%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	2	67%	1	33%	0	0%
NL-Au I C 17	5	83%	1	17%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	df		*def*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	0	0%	2	100%	0	0%
NL-Hs 184 C7	4	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	2	100%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	2	67%	1	33%	0	0%
NL-Uc BMH Warm 92 H1	1	33%	2	67%	0	0%
NL-Hs 184 C 2	1	100%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	1	100%	0	0%	0	0%
NL-Uu413	2	40%	3	60%	0	0%
B-Br II 3825	2	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	2	100%	0	0%	0	0%
Leiden BPL 3683	7	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	1	100%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	0	0%	3	100%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	0	0%	2	100%	0	0%
NL-Au I C 17	7	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	df		*def*		no variant	
Uu406	0	0%	0	0%	0	0%
Uu407	0	0%	0	0%	0	0%
Uu408	0	0%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	2	100%	0	0%	0	0%
Uu410	2	100%	0	0%	0	0%
Uu411	3	100%	0	0%	0	0%
NL-DHk 73 E8	1	100%	0	0%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	1	100%	0	0%
NL-Hs 184 C5	0	0%	3	100%	0	0%
NL-Hs 184 C3	3	100%	0	0%	0	0%
NL-ZUa 6	2	67%	1	33%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	1	100%	0	0%	0	0%
Cantuale Novum 1572	2	100%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	df		*def*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-184C7	6	67%	3	33%	0	0%
NL-184C7 older layer	0	0%	2	100%	0	0%
NL-DHk 76 D14	8	89%	1	11%	0	0%
NL-Uc BMH Warm 92 H1	8	73%	3	27%	0	0%
NL-Uu408	1	100%	0	0%	0	0%
NL-Uu405	7	88%	1	13%	0	0%
NL-Uu411	4	100%	0	0%	0	0%
NL-Uu409	3	100%	0	0%	0	0%
NL-Hs 184 C5	0	0%	3	100%	0	0%
Leiden BPL 3683	12	86%	2	14%	0	0%
Leiden BPL 3683 older layer	2	29%	5	71%	0	0%
B-Br II 3825	5	63%	3	38%	0	0%
B-Br II 3825 older layer	1	100%	0	0%	0	0%
NL-Uu413	7	54%	6	46%	0	0%
11 L 2 KL	7	70%	3	30%	0	0%
11 L 2 KL older layer	2	100%	0	0%	0	0%
NL-Hs 184 C 3	4	67%	2	33%	0	0%
NL-ZUa 6	2	67%	1	33%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	2	40%	3	60%	0	0%
NL-Au I C 17	12	92%	1	8%	0	0%
Cantuale Novum 1572	2	100%	0	0%	0	0%

Variation overview 9b

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*hk*		*hik*		no variant	
NL-184C7	3	25%	9	75%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	12	86%	2	14%	0	0%
NL-Uc BMH Warm 92 H1	11	85%	2	15%	0	0%
NL-Uu408	3	100%	0	0%	0	0%
NL-Uu411	8	100%	0	0%	0	0%
NL-Uu409	3	100%	0	0%	0	0%
NL-Hs 184 C5	3	100%	0	0%	0	0%
Leiden BPL 3683	15	88%	2	12%	0	0%
Leiden BPL 3683 older layer	1	11%	8	89%	0	0%
B-Br II 3825	6	60%	4	40%	0	0%
B-Br II 3825 older layer	2	67%	1	33%	0	0%
NL-Uu413	15	100%	0	0%	0	0%
NL-Uu405	10	77%	3	23%	0	0%
11 L 2 KL	10	77%	3	23%	0	0%
11 L 2 KL older layer	1	50%	1	50%	0	0%
NL-Hs 184 C 3	6	100%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	2	67%	1	33%	0	0%
NL-Au I C 17	5	83%	1	17%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	hk		*hik*		no variant	
NL-Uu406	4	100%	0	0%	0	0%
NL-Uu417	13	100%	0	0%	0	0%
NL-Hs 184 C7	15	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	1	100%	0	0%	0	0%
NL-DHk 76 D14	15	94%	1	6%	0	0%
NL-Uc BMH Warm 92 H1	17	94%	1	6%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	28	97%	1	3%	0	0%
B-Br II 3825	21	100%	0	0%	0	0%
B-Br II 3825 older layer	1	100%	0	0%	0	0%
NL-Uu405	16	94%	1	6%	0	0%
Leiden BPL 3683	22	96%	1	4%	0	0%
Leiden BPL 3683 older layer	4	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	2	100%	0	0%	0	0%
11 L 2 KL	12	92%	1	8%	0	0%
11 L 2 KL older layer	3	100%	0	0%	0	0%
NL-Hs 184 C3	4	80%	1	20%	0	0%
NL-Au I A 8	9	90%	1	10%	0	0%
NL-Au I C 17	28	97%	1	3%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	hk		*hik*		no variant	
Uu406	0	0%	0	0%	0	0%
Uu407	1	100%	0	0%	0	0%
Uu408	1	100%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	0	0%	0	0%
Uu410	0	0%	0	0%	0	0%
Uu411	1	100%	0	0%	0	0%
NL-DHk 73 E8	2	100%	0	0%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	1	33%	2	67%	0	0%
NL-Hs 184 C3	1	100%	0	0%	0	0%
NL-ZUa 6	1	100%	0	0%	0	0%
NL-Hs 184 C7	0	0%	1	100%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	1	100%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	hk		*hik*		no variant	
NL-Uu406	4	100%	0	0%	0	0%
NL-Uu407	2	100%	0	0%	0	0%
NL-184C7	18	64%	10	36%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	27	90%	3	10%	0	0%
NL-Uc BMH Warm 92 H1	28	90%	3	10%	0	0%
NL-Uu408	4	100%	0	0%	0	0%
NL-Uu405	26	87%	4	13%	0	0%
NL-Uu411	9	100%	0	0%	0	0%
NL-Uu409	3	100%	0	0%	0	0%
NL-Hs 184 C5	4	67%	2	33%	0	0%
Leiden BPL 3683	37	93%	3	8%	0	0%
Leiden BPL 3683 older layer	5	38%	8	62%	0	0%
B-Br II 3825	27	87%	4	13%	0	0%
B-Br II 3825 older layer	3	75%	1	25%	0	0%
NL-Uu413	43	98%	1	2%	0	0%
11 L 2 KL	22	85%	4	15%	0	0%
11 L 2 KL older layer	4	80%	1	20%	0	0%
NL-Hs 184 C 3	11	92%	1	8%	0	0%
NL-ZUa 6	1	100%	0	0%	0	0%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	11	85%	2	15%	0	0%
NL-Au I C 17	33	94%	2	6%	0	0%
Cantuale Novum 1572	1	100%	0	0%	0	0%

Variation overview 9c

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*lo*		*lmo*		no variant	
NL-184C7	6	55%	5	45%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	6	75%	2	25%	0	0%
NL-Uc BMH Warm 92 H1	8	80%	2	20%	0	0%
NL-Uu408	7	78%	2	22%	0	0%
NL-Uu411	11	85%	2	15%	0	0%
NL-Uu409	10	91%	1	9%	0	0%
NL-Hs 184 C5	4	40%	6	60%	0	0%
Leiden BPL 3683	9	60%	6	40%	0	0%
Leiden BPL 3683 older layer	1	13%	7	88%	0	0%
B-Br II 3825	5	83%	1	17%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	14	88%	2	13%	0	0%
NL-Uu405	8	80%	2	20%	0	0%
11 L 2 KL	9	82%	2	18%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 3	10	83%	2	17%	0	0%
NL-ZUa 6	2	50%	2	50%	0	0%
NL-ZUa 6 older layer	2	100%	0	0%	0	0%
NL-Au I A 8	0	0%	1	100%	0	0%
NL-Au I C 17	9	90%	1	10%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	lo		*lmo*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	3	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	2	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	2	100%	0	0%	0	0%
B-Br II 3825	2	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	1	100%	0	0%	0	0%
Leiden BPL 3683	0	0%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	0	0%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	1	100%	0	0%	0	0%
NL-Au I C 17	2	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	lo		*lmo*		no variant	
Uu406	0	0%	0	0%	0	0%
Uu407	1	100%	0	0%	0	0%
Uu408	1	100%	0	0%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	0	0%	0	0%
Uu410	0	0%	0	0%	0	0%
Uu411	1	100%	0	0%	0	0%
NL-DHk 73 E8	0	0%	1	100%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
NL-Hs 184 C3	1	100%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	1	100%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	lo		*lmo*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu407	1	100%	0	0%	0	0%
NL-184C7	6	55%	5	45%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	9	82%	2	18%	0	0%
NL-Uc BMH Warm 92 H1	10	83%	2	17%	0	0%
NL-Uu408	8	80%	2	20%	0	0%
NL-Uu405	9	82%	2	18%	0	0%
NL-Uu411	12	86%	2	14%	0	0%
NL-Uu409	10	91%	1	9%	0	0%
NL-Hs 184 C5	4	40%	6	60%	0	0%
Leiden BPL 3683	9	60%	6	40%	0	0%
Leiden BPL 3683 older layer	1	13%	7	88%	0	0%
B-Br II 3825	7	88%	1	13%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	16	89%	2	11%	0	0%
11 L 2 KL	9	82%	2	18%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 3	11	85%	2	15%	0	0%
NL-ZUa 6	2	50%	2	50%	0	0%
NL-ZUa 6 older layer	2	100%	0	0%	0	0%
NL-Au I A 8	1	50%	1	50%	0	0%
NL-Au I C 17	11	92%	1	8%	0	0%
Cantuale Novum 1572	1	100%	0	0%	0	0%

Variation overview 10a

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*gf*		*ge*		no variant	
NL-184C7	16	67%	8	33%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	12	63%	7	37%	0	0%
NL-Uc BMH Warm 92 H1	12	63%	7	37%	0	0%
NL-Uu408	2	100%	0	0%	0	0%
NL-Uu411	2	67%	1	33%	0	0%
NL-Uu409	2	67%	1	33%	0	0%
NL-Hs 184 C5	1	33%	2	67%	0	0%
Leiden BPL 3683	12	71%	5	29%	0	0%
Leiden BPL 3683 older layer	4	50%	4	50%	0	0%
B-Br II 3825	9	64%	5	36%	0	0%
B-Br II 3825 older layer	3	60%	2	40%	0	0%
NL-Uu413	9	56%	7	44%	0	0%
NL-Uu405	14	64%	8	36%	0	0%
11 L 2 KL	12	60%	8	40%	0	0%
11 L 2 KL older layer	3	50%	3	50%	0	0%
NL-Hs 184 C 3	1	33%	2	67%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	3	60%	2	40%	0	0%
NL-Au I C 17	6	55%	5	45%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	gf		*ge*		no variant	
NL-Uu406	2	100%	0	0%	0	0%
NL-Uu417	27	82%	6	18%	0	0%
NL-Hs 184 C7	45	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	4	100%	0	0%	0	0%
NL-Uu407	2	100%	0	0%	0	0%
NL-DHk 76 D14	52	93%	4	7%	0	0%
NL-Uc BMH Warm 92 H1	34	92%	3	8%	0	0%
NL-Hs 184 C 2	6	75%	2	25%	0	0%
NL-ZUa 7 (ite missa est)	5	83%	1	17%	0	0%
NL-Uu413	72	97%	2	3%	0	0%
B-Br II 3825	46	94%	3	6%	0	0%
B-Br II 3825 older layer	4	100%	0	0%	0	0%
NL-Uu405	47	92%	4	8%	0	0%
Leiden BPL 3683	39	98%	1	3%	0	0%
Leiden BPL 3683 older layer	6	86%	1	14%	0	0%
NL-Hs 184 C 1 (ite missa est)	7	100%	0	0%	0	0%
11 L 2 KL	44	94%	3	6%	0	0%
11 L 2 KL older layer	5	100%	0	0%	0	0%
NL-Hs 184 C3	0	0%	1	100%	0	0%
NL-Au I A 8	54	96%	2	4%	0	0%
NL-Au I C 17	77	99%	1	1%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	gf		*ge*		no variant	
Uu406	5	45%	6	55%	0	0%
Uu407	5	45%	6	55%	0	0%
Uu408	4	33%	8	67%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	2	29%	5	71%	0	0%
Uu410	4	36%	7	64%	0	0%
Uu411	4	33%	8	67%	0	0%
NL-DHk 73 E8	7	78%	2	22%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	3	33%	6	67%	0	0%
NL-Hs 184 C3	3	38%	5	63%	0	0%
NL-ZUa 6	6	43%	8	57%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	2	100%	0	0%
Cantuale Novum 1572	3	50%	3	50%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	gf		*ge*		no variant	
NL-Uu406	7	54%	6	46%	0	0%
NL-Uu407	7	54%	6	46%	0	0%
NL-184C7	61	88%	8	12%	0	0%
NL-184C7 older layer	4	100%	0	0%	0	0%
NL-DHk 76 D14	64	85%	11	15%	0	0%
NL-Uc BMH Warm 92 H1	46	82%	10	18%	0	0%
NL-Uu408	6	43%	8	57%	0	0%
NL-Uu405	61	84%	12	16%	0	0%
NL-Uu411	6	40%	9	60%	0	0%
NL-Uu409	4	40%	6	60%	0	0%
NL-Hs 184 C5	4	33%	8	67%	0	0%
Leiden BPL 3683	51	89%	6	11%	0	0%
Leiden BPL 3683 older layer	10	67%	5	33%	0	0%
B-Br II 3825	55	87%	8	13%	0	0%
B-Br II 3825 older layer	7	78%	2	22%	0	0%
NL-Uu413	81	90%	9	10%	0	0%
11 L 2 KL	56	84%	11	16%	0	0%
11 L 2 KL older layer	8	73%	3	27%	0	0%
NL-Hs 184 C 3	4	33%	8	67%	0	0%
NL-ZUa 6	6	43%	8	57%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	57	93%	4	7%	0	0%
NL-Au I C 17	83	93%	6	7%	0	0%
Cantuale Novum 1572	3	50%	3	50%	0	0%

Variation overview 10b

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*hg*		*hf*		no variant	
NL-184C7	23	56%	18	44%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	21	72%	8	28%	0	0%
NL-Uc BMH Warm 92 H1	18	64%	10	36%	0	0%
NL-Uu408	2	40%	3	60%	0	0%
NL-Uu411	4	57%	3	43%	0	0%
NL-Uu409	1	33%	2	67%	0	0%
NL-Hs 184 C5	4	67%	2	33%	0	0%
Leiden BPL 3683	24	60%	16	40%	0	0%
Leiden BPL 3683 older layer	10	63%	6	38%	0	0%
B-Br II 3825	16	55%	13	45%	0	0%
B-Br II 3825 older layer	2	50%	2	50%	0	0%
NL-Uu413	22	58%	16	42%	0	0%
NL-Uu405	22	73%	8	27%	0	0%
11 L 2 KL	22	69%	10	31%	0	0%
11 L 2 KL older layer	2	50%	2	50%	0	0%
NL-Hs 184 C 3	4	50%	4	50%	0	0%
NL-ZUa 6	1	50%	1	50%	0	0%
NL-ZUa 6 older layer	2	67%	1	33%	0	0%
NL-Au I A 8	8	62%	5	38%	0	0%
NL-Au I C 17	9	56%	7	44%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	hg		*hf*		no variant	
NL-Uu406	4	100%	0	0%	0	0%
NL-Uu417	47	100%	0	0%	0	0%
NL-Hs 184 C7	97	95%	5	5%	0	0%
NL-Hs 184 C7 older layer	13	93%	1	7%	0	0%
NL-Uu407	3	100%	0	0%	0	0%
NL-DHk 76 D14	83	94%	5	6%	0	0%
NL-Uc BMH Warm 92 H1	79	95%	4	5%	0	0%
NL-Hs 184 C 2	17	100%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	15	100%	0	0%	0	0%
NL-Uu413	93	96%	4	4%	0	0%
B-Br II 3825	69	92%	6	8%	0	0%
B-Br II 3825 older layer	8	100%	0	0%	0	0%
NL-Uu405	70	93%	5	7%	0	0%
Leiden BPL 3683	73	97%	2	3%	0	0%
Leiden BPL 3683 older layer	20	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	16	100%	0	0%	0	0%
11 L 2 KL	84	94%	5	6%	0	0%
11 L 2 KL older layer	3	100%	0	0%	0	0%
NL-Hs 184 C3	5	100%	0	0%	0	0%
NL-Au I A 8	83	95%	4	5%	0	0%
NL-Au I C 17	93	96%	4	4%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	hg		*hf*		no variant	
Uu406	4	50%	4	50%	0	0%
Uu407	4	50%	4	50%	0	0%
Uu408	3	43%	4	57%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	2	67%	1	33%	0	0%
Uu410	3	50%	3	50%	0	0%
Uu411	4	50%	4	50%	0	0%
NL-DHk 73 E8	4	50%	4	50%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	2	100%	0	0%	0	0%
NL-Hs 184 C3	2	40%	3	60%	0	0%
NL-ZUa 6	5	56%	4	44%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	2	50%	2	50%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	hg		*hf*		no variant	
NL-Uu406	8	67%	4	33%	0	0%
NL-Uu407	7	64%	4	36%	0	0%
NL-184C7	120	84%	23	16%	0	0%
NL-184C7 older layer	13	93%	1	7%	0	0%
NL-DHk 76 D14	104	89%	13	11%	0	0%
NL-Uc BMH Warm 92 H1	97	87%	14	13%	0	0%
NL-Uu408	5	42%	7	58%	0	0%
NL-Uu405	92	88%	13	12%	0	0%
NL-Uu411	8	53%	7	47%	0	0%
NL-Uu409	3	50%	3	50%	0	0%
NL-Hs 184 C5	6	75%	2	25%	0	0%
Leiden BPL 3683	97	84%	18	16%	0	0%
Leiden BPL 3683 older layer	30	83%	6	17%	0	0%
B-Br II 3825	85	82%	19	18%	0	0%
B-Br II 3825 older layer	10	83%	2	17%	0	0%
NL-Uu413	115	85%	20	15%	0	0%
11 L 2 KL	106	88%	15	12%	0	0%
11 L 2 KL older layer	5	71%	2	29%	0	0%
NL-Hs 184 C 3	11	61%	7	39%	0	0%
NL-ZUa 6	6	55%	5	45%	0	0%
NL-ZUa 6 older layer	2	67%	1	33%	0	0%
NL-Au I A 8	91	91%	9	9%	0	0%
NL-Au I C 17	102	90%	11	10%	0	0%
Cantuale Novum 1572	2	50%	2	50%	0	0%

Variation overview 10c

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*kh*		*kg*		no variant	
NL-184C7	10	63%	6	38%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	16	53%	14	47%	0	0%
NL-Uc BMH Warm 92 H1	13	45%	16	55%	0	0%
NL-Uu408	13	68%	6	32%	0	0%
NL-Uu411	13	65%	7	35%	0	0%
NL-Uu409	11	58%	8	42%	0	0%
NL-Hs 184 C5	2	67%	1	33%	0	0%
Leiden BPL 3683	19	56%	15	44%	0	0%
Leiden BPL 3683 older layer	12	75%	4	25%	0	0%
B-Br II 3825	10	50%	10	50%	0	0%
B-Br II 3825 older layer	2	67%	1	33%	0	0%
NL-Uu413	20	54%	17	46%	0	0%
NL-Uu405	15	50%	15	50%	0	0%
11 L 2 KL	15	48%	16	52%	0	0%
11 L 2 KL older layer	4	57%	3	43%	0	0%
NL-Hs 184 C 3	5	71%	2	29%	0	0%
NL-ZUa 6	5	71%	2	29%	0	0%
NL-ZUa 6 older layer	2	67%	1	33%	0	0%
NL-Au I A 8	4	36%	7	64%	0	0%
NL-Au I C 17	5	45%	6	55%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	kh		*kg*		no variant	
NL-Uu406	1	100%	0	0%	0	0%
NL-Uu417	6	100%	0	0%	0	0%
NL-Hs 184 C7	11	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	1	50%	1	50%	0	0%
NL-DHk 76 D14	10	91%	1	9%	0	0%
NL-Uc BMH Warm 92 H1	12	92%	1	8%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	17	94%	1	6%	0	0%
B-Br II 3825	7	88%	1	13%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	9	90%	1	10%	0	0%
Leiden BPL 3683	11	100%	0	0%	0	0%
Leiden BPL 3683 older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	10	91%	1	9%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C3	3	75%	1	25%	0	0%
NL-Au I A 8	12	92%	1	8%	0	0%
NL-Au I C 17	19	95%	1	5%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	kh		*kg*		no variant	
Uu406	4	80%	1	20%	0	0%
Uu407	4	80%	1	20%	0	0%
Uu408	3	60%	2	40%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	1	33%	2	67%	0	0%
Uu410	1	33%	2	67%	0	0%
Uu411	2	40%	3	60%	0	0%
NL-DHk 73 E8	3	50%	3	50%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	2	100%	0	0%
NL-ZUa 6	1	20%	4	80%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	1	50%	1	50%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	kh		*kg*		no variant	
NL-Uu406	5	83%	1	17%	0	0%
NL-Uu407	5	71%	2	29%	0	0%
NL-184C7	21	78%	6	22%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	26	63%	15	37%	0	0%
NL-Uc BMH Warm 92 H1	25	60%	17	40%	0	0%
NL-Uu408	16	67%	8	33%	0	0%
NL-Uu405	24	60%	16	40%	0	0%
NL-Uu411	15	60%	10	40%	0	0%
NL-Uu409	12	55%	10	45%	0	0%
NL-Hs 184 C5	2	67%	1	33%	0	0%
Leiden BPL 3683	30	67%	15	33%	0	0%
Leiden BPL 3683 older layer	13	76%	4	24%	0	0%
B-Br II 3825	17	61%	11	39%	0	0%
B-Br II 3825 older layer	2	67%	1	33%	0	0%
NL-Uu413	37	67%	18	33%	0	0%
11 L 2 KL	25	60%	17	40%	0	0%
11 L 2 KL older layer	5	63%	3	38%	0	0%
NL-Hs 184 C 3	8	62%	5	38%	0	0%
NL-ZUa 6	6	50%	6	50%	0	0%
NL-ZUa 6 older layer	2	67%	1	33%	0	0%
NL-Au I A 8	16	67%	8	33%	0	0%
NL-Au I C 17	24	77%	7	23%	0	0%
Cantuale Novum 1572	1	50%	1	50%	0	0%

Variation overview 10d

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*lk*		*li*		no variant	
NL-184C7	8	50%	8	50%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	14	54%	12	46%	0	0%
NL-Uc BMH Warm 92 H1	14	58%	10	42%	0	0%
NL-Uu408	5	71%	2	29%	0	0%
NL-Uu411	5	71%	2	29%	0	0%
NL-Uu409	2	50%	2	50%	0	0%
NL-Hs 184 C5	2	50%	2	50%	0	0%
Leiden BPL 3683	16	64%	9	36%	0	0%
Leiden BPL 3683 older layer	9	69%	4	31%	0	0%
B-Br II 3825	7	41%	10	59%	0	0%
B-Br II 3825 older layer	4	50%	4	50%	0	0%
NL-Uu413	11	55%	9	45%	0	0%
NL-Uu405	13	54%	11	46%	0	0%
11 L 2 KL	12	57%	9	43%	0	0%
11 L 2 KL older layer	4	80%	1	20%	0	0%
NL-Hs 184 C 3	1	25%	3	75%	0	0%
NL-ZUa 6	3	60%	2	40%	0	0%
NL-ZUa 6 older layer	4	80%	1	20%	0	0%
NL-Au I A 8	3	38%	5	63%	0	0%
NL-Au I C 17	3	38%	5	63%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	lk		*li*		no variant	
NL-Uu406	2	100%	0	0%	0	0%
NL-Uu417	13	100%	0	0%	0	0%
NL-Hs 184 C7	25	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	1	100%	0	0%	0	0%
NL-Uu407	15	100%	0	0%	0	0%
NL-DHk 76 D14	41	98%	1	2%	0	0%
NL-Uc BMH Warm 92 H1	57	98%	1	2%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	42	100%	0	0%	0	0%
B-Br II 3825	31	100%	0	0%	0	0%
B-Br II 3825 older layer	1	100%	0	0%	0	0%
NL-Uu405	53	98%	1	2%	0	0%
Leiden BPL 3683	38	95%	2	5%	0	0%
Leiden BPL 3683 older layer	6	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	61	98%	1	2%	0	0%
11 L 2 KL older layer	3	100%	0	0%	0	0%
NL-Hs 184 C3	3	75%	1	25%	0	0%
NL-Au I A 8	63	98%	1	2%	0	0%
NL-Au I C 17	35	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	lk		*li*		no variant	
Uu406	3	43%	4	57%	0	0%
Uu407	3	43%	4	57%	0	0%
Uu408	3	38%	5	63%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	1	17%	5	83%	0	0%
Uu410	3	30%	7	70%	0	0%
Uu411	3	27%	8	73%	0	0%
NL-DHk 73 E8	8	100%	0	0%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	3	60%	2	40%	0	0%
NL-Hs 184 C3	2	100%	0	0%	0	0%
NL-ZUa 6	3	43%	4	57%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	lk		*li*		no variant	
NL-Uu406	5	56%	4	44%	0	0%
NL-Uu407	18	82%	4	18%	0	0%
NL-184C7	33	80%	8	20%	0	0%
NL-184C7 older layer	1	100%	0	0%	0	0%
NL-DHk 76 D14	55	81%	13	19%	0	0%
NL-Uc BMH Warm 92 H1	71	87%	11	13%	0	0%
NL-Uu408	8	53%	7	47%	0	0%
NL-Uu405	66	85%	12	15%	0	0%
NL-Uu411	8	44%	10	56%	0	0%
NL-Uu409	3	30%	7	70%	0	0%
NL-Hs 184 C5	5	56%	4	44%	0	0%
Leiden BPL 3683	54	83%	11	17%	0	0%
Leiden BPL 3683 older layer	15	79%	4	21%	0	0%
B-Br II 3825	38	79%	10	21%	0	0%
B-Br II 3825 older layer	5	56%	4	44%	0	0%
NL-Uu413	53	85%	9	15%	0	0%
11 L 2 KL	73	88%	10	12%	0	0%
11 L 2 KL older layer	7	88%	1	13%	0	0%
NL-Hs 184 C 3	6	60%	4	40%	0	0%
NL-ZUa 6	6	50%	6	50%	0	0%
NL-ZUa 6 older layer	4	80%	1	20%	0	0%
NL-Au I A 8	66	92%	6	8%	0	0%
NL-Au I C 17	38	88%	5	12%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

Variation overview 10e

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*ml*		*mk*		no variant	
NL-184C7	15	50%	15	50%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	16	50%	16	50%	0	0%
NL-Uc BMH Warm 92 H1	16	48%	17	52%	0	0%
NL-Uu408	11	41%	16	59%	0	0%
NL-Uu411	12	41%	17	59%	0	0%
NL-Uu409	5	42%	7	58%	0	0%
NL-Hs 184 C5	10	45%	12	55%	0	0%
Leiden BPL 3683	19	51%	18	49%	0	0%
Leiden BPL 3683 older layer	13	59%	9	41%	0	0%
B-Br II 3825	4	57%	3	43%	0	0%
B-Br II 3825 older layer	2	67%	1	33%	0	0%
NL-Uu413	21	53%	19	48%	0	0%
NL-Uu405	17	53%	15	47%	0	0%
11 L 2 KL	16	47%	18	53%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	11	48%	12	52%	0	0%
NL-ZUa 6	7	41%	10	59%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	1	100%	0	0%	0	0%
NL-Au I C 17	12	52%	11	48%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	ml		*mk*		no variant	
NL-Uu406	1	100%	0	0%	0	0%
NL-Uu417	5	100%	0	0%	0	0%
NL-Hs 184 C7	9	90%	1	10%	0	0%
NL-Hs 184 C7 older layer	1	100%	0	0%	0	0%
NL-Uu407	8	100%	0	0%	0	0%
NL-DHk 76 D14	22	92%	2	8%	0	0%
NL-Uc BMH Warm 92 H1	29	97%	1	3%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	15	100%	0	0%	0	0%
B-Br II 3825	5	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	27	96%	1	4%	0	0%
Leiden BPL 3683	20	91%	2	9%	0	0%
Leiden BPL 3683 older layer	4	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	29	94%	2	6%	0	0%
11 L 2 KL older layer	4	100%	0	0%	0	0%
NL-Hs 184 C3	2	100%	0	0%	0	0%
NL-Au I A 8	29	100%	0	0%	0	0%
NL-Au I C 17	11	85%	2	15%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	ml		*mk*		no variant	
Uu406	1	50%	1	50%	0	0%
Uu407	1	50%	1	50%	0	0%
Uu408	1	50%	1	50%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	1	100%	0	0%	0	0%
Uu410	1	50%	1	50%	0	0%
Uu411	1	50%	1	50%	0	0%
NL-DHk 73 E8	1	50%	1	50%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	1	50%	1	50%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-ZUa 6	1	50%	1	50%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	ml		*mk*		no variant	
NL-Uu406	2	67%	1	33%	0	0%
NL-Uu407	9	90%	1	10%	0	0%
NL-184C7	24	60%	16	40%	0	0%
NL-184C7 older layer	1	100%	0	0%	0	0%
NL-DHk 76 D14	38	68%	18	32%	0	0%
NL-Uc BMH Warm 92 H1	45	71%	18	29%	0	0%
NL-Uu408	12	41%	17	59%	0	0%
NL-Uu405	44	73%	16	27%	0	0%
NL-Uu411	13	42%	18	58%	0	0%
NL-Uu409	6	46%	7	54%	0	0%
NL-Hs 184 C5	11	46%	13	54%	0	0%
Leiden BPL 3683	39	66%	20	34%	0	0%
Leiden BPL 3683 older layer	17	65%	9	35%	0	0%
B-Br II 3825	9	75%	3	25%	0	0%
B-Br II 3825 older layer	2	67%	1	33%	0	0%
NL-Uu413	36	65%	19	35%	0	0%
11 L 2 KL	45	69%	20	31%	0	0%
11 L 2 KL older layer	4	100%	0	0%	0	0%
NL-Hs 184 C 3	13	52%	12	48%	0	0%
NL-ZUa 6	8	42%	11	58%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	30	100%	0	0%	0	0%
NL-Au I C 17	23	64%	13	36%	0	0%
Cantuale Novum 1572	0	0%	0	0%	0	0%

Variation overview 10f

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*ol*		*om*		no variant	
NL-184C7	13	43%	17	57%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	16	50%	16	50%	0	0%
NL-Uc BMH Warm 92 H1	15	50%	15	50%	0	0%
NL-Uu408	12	44%	15	56%	0	0%
NL-Uu411	12	46%	14	54%	0	0%
NL-Uu409	4	36%	7	64%	0	0%
NL-Hs 184 C5	7	44%	9	56%	0	0%
Leiden BPL 3683	15	44%	19	56%	0	0%
Leiden BPL 3683 older layer	10	43%	13	57%	0	0%
B-Br II 3825	7	47%	8	53%	0	0%
B-Br II 3825 older layer	4	67%	2	33%	0	0%
NL-Uu413	14	50%	14	50%	0	0%
NL-Uu405	14	45%	17	55%	0	0%
11 L 2 KL	15	47%	17	53%	0	0%
11 L 2 KL older layer	5	63%	3	38%	0	0%
NL-Hs 184 C 3	7	44%	9	56%	0	0%
NL-ZUa 6	10	56%	8	44%	0	0%
NL-ZUa 6 older layer	4	80%	1	20%	0	0%
NL-Au I A 8	2	33%	4	67%	0	0%
NL-Au I C 17	11	50%	11	50%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	ol		*om*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	3	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	3	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	2	100%	0	0%	0	0%
B-Br II 3825	2	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	2	67%	1	33%	0	0%
Leiden BPL 3683	0	0%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	2	67%	1	33%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	3	100%	0	0%	0	0%
NL-Au I C 17	2	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	ol		*om*		no variant	
Uu406	1	33%	2	67%	0	0%
Uu407	1	33%	2	67%	0	0%
Uu408	1	33%	2	67%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	1	100%	0	0%
Uu410	0	0%	1	100%	0	0%
Uu411	1	33%	2	67%	0	0%
NL-DHk 73 E8	2	67%	1	33%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	1	50%	1	50%	0	0%
NL-Hs 184 C3	1	50%	1	50%	0	0%
NL-ZUa 6	1	33%	2	67%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	1	50%	1	50%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	ol		*om*		no variant	
NL-Uu406	1	33%	2	67%	0	0%
NL-Uu407	1	33%	2	67%	0	0%
NL-184C7	13	43%	17	57%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	19	54%	16	46%	0	0%
NL-Uc BMH Warm 92 H1	18	55%	15	45%	0	0%
NL-Uu408	13	43%	17	57%	0	0%
NL-Uu405	16	47%	18	53%	0	0%
NL-Uu411	13	45%	16	55%	0	0%
NL-Uu409	4	33%	8	67%	0	0%
NL-Hs 184 C5	8	44%	10	56%	0	0%
Leiden BPL 3683	15	44%	19	56%	0	0%
Leiden BPL 3683 older layer	10	43%	13	57%	0	0%
B-Br II 3825	9	53%	8	47%	0	0%
B-Br II 3825 older layer	4	67%	2	33%	0	0%
NL-Uu413	16	53%	14	47%	0	0%
11 L 2 KL	17	49%	18	51%	0	0%
11 L 2 KL older layer	5	63%	3	38%	0	0%
NL-Hs 184 C 3	8	44%	10	56%	0	0%
NL-ZUa 6	11	52%	10	48%	0	0%
NL-ZUa 6 older layer	4	80%	1	20%	0	0%
NL-Au I A 8	5	56%	4	44%	0	0%
NL-Au I C 17	13	54%	11	46%	0	0%
Cantuale Novum 1572	1	50%	1	50%	0	0%

Variation overview II

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	k*		g*		no variant	
NL-184C7	1	9%	10	91%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	6	67%	3	33%	0	0%
NL-Uc BMH Warm 92 H1	6	75%	2	25%	0	0%
NL-Uu408	2	100%	0	0%	0	0%
NL-Uu411	2	100%	0	0%	0	0%
NL-Uu409	2	100%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	7	70%	3	30%	0	0%
Leiden BPL 3683 older layer	0	0%	2	100%	0	0%
B-Br II 3825	7	64%	4	36%	0	0%
B-Br II 3825 older layer	0	0%	1	100%	0	0%
NL-Uu413	7	78%	2	22%	0	0%
NL-Uu405	6	67%	3	33%	0	0%
11 L 2 KL	7	78%	2	22%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	2	100%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	5	83%	1	17%	0	0%
NL-Au I C 17	3	50%	3	50%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	k*		g*		no variant	
NL-Uu406	2	100%	0	0%	0	0%
NL-Uu417	31	100%	0	0%	0	0%
NL-Hs 184 C7	59	80%	15	20%	0	0%
NL-Hs 184 C7 older layer	1	25%	3	75%	0	0%
NL-Uu407	16	100%	0	0%	0	0%
NL-DHk 76 D14	65	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	75	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	74	96%	3	4%	0	0%
B-Br II 3825	48	81%	11	19%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	60	100%	0	0%	0	0%
Leiden BPL 3683	64	100%	0	0%	0	0%
Leiden BPL 3683 older layer	5	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	78	100%	0	0%	0	0%
11 L 2 KL older layer	2	100%	0	0%	0	0%
NL-Hs 184 C3	2	100%	0	0%	0	0%
NL-Au I A 8	82	100%	0	0%	0	0%
NL-Au I C 17	66	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	k*		g*		no variant	
Uu406	3	27%	8	73%	0	0%
Uu407	4	36%	7	64%	0	0%
Uu408	5	50%	5	50%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	4	57%	3	43%	0	0%
Uu410	5	50%	5	50%	0	0%
Uu411	5	50%	5	50%	0	0%
NL-DHk 73 E8	3	33%	6	67%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	4	57%	3	43%	0	0%
NL-Hs 184 C3	3	60%	2	40%	0	0%
NL-ZUa 6	3	25%	9	75%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	2	50%	2	50%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	k*		g*		no variant	
NL-Uu406	5	38%	8	62%	0	0%
NL-Uu407	20	74%	7	26%	0	0%
NL-184C7	60	71%	25	29%	0	0%
NL-184C7 older layer	1	25%	3	75%	0	0%
NL-DHk 76 D14	71	96%	3	4%	0	0%
NL-Uc BMH Warm 92 H1	81	98%	2	2%	0	0%
NL-Uu408	7	58%	5	42%	0	0%
NL-Uu405	66	96%	3	4%	0	0%
NL-Uu411	7	58%	5	42%	0	0%
NL-Uu409	6	67%	3	33%	0	0%
NL-Hs 184 C5	4	57%	3	43%	0	0%
Leiden BPL 3683	71	96%	3	4%	0	0%
Leiden BPL 3683 older layer	5	71%	2	29%	0	0%
B-Br II 3825	55	79%	15	21%	0	0%
B-Br II 3825 older layer	0	0%	1	100%	0	0%
NL-Uu413	81	94%	5	6%	0	0%
11 L 2 KL	85	98%	2	2%	0	0%
11 L 2 KL older layer	2	100%	0	0%	0	0%
NL-Hs 184 C 3	7	78%	2	22%	0	0%
NL-ZUa 6	3	25%	9	75%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	87	99%	1	1%	0	0%
NL-Au I C 17	69	96%	3	4%	0	0%
Cantuale Novum 1572	2	50%	2	50%	0	0%

Variation overview 12

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	l*		h*		no variant	
NL-184C7	1	33%	2	67%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	1	33%	2	67%	0	0%
NL-Uc BMH Warm 92 H1	1	33%	2	67%	0	0%
NL-Uu408	0	0%	1	100%	0	0%
NL-Uu411	0	0%	1	100%	0	0%
NL-Uu409	1	100%	0	0%	0	0%
NL-Hs 184 C5	0	0%	1	100%	0	0%
Leiden BPL 3683	1	33%	2	67%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
B-Br II 3825	1	33%	2	67%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	1	50%	1	50%	0	0%
NL-Uu405	1	33%	2	67%	0	0%
11 L 2 KL	1	33%	2	67%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	1	100%	0	0%	0	0%
NL-Au I C 17	1	50%	1	50%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	l*		h*		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	4	100%	0	0%	0	0%
NL-Hs 184 C7	14	52%	13	48%	0	0%
NL-Hs 184 C7 older layer	1	50%	1	50%	0	0%
NL-Uu407	13	100%	0	0%	0	0%
NL-DHk 76 D14	23	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	38	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	19	100%	0	0%	0	0%
B-Br II 3825	15	60%	10	40%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	38	100%	0	0%	0	0%
Leiden BPL 3683	25	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	40	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	40	100%	0	0%	0	0%
NL-Au I C 17	17	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	l*		h*		no variant	
Uu406	1	20%	4	80%	0	0%
Uu407	2	40%	3	60%	0	0%
Uu408	2	100%	0	0%	0	0%
Uu405	0	0%	1	100%	0	0%
Uu409	0	0%	3	100%	0	0%
Uu410	2	67%	1	33%	0	0%
Uu411	2	67%	1	33%	0	0%
NL-DHk 73 E8	3	100%	0	0%	0	0%
NL-DHk 73 E8 older layer	1	100%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	3	75%	1	25%	0	0%
NL-Hs 184 C3	0	0%	2	100%	0	0%
NL-ZUa 6	3	75%	1	25%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	1	50%	1	50%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	l*		h*		no variant	
NL-Uu406	1	20%	4	80%	0	0%
NL-Uu407	15	83%	3	17%	0	0%
NL-184C7	15	50%	15	50%	0	0%
NL-184C7 older layer	1	50%	1	50%	0	0%
NL-DHk 76 D14	24	92%	2	8%	0	0%
NL-Uc BMH Warm 92 H1	39	95%	2	5%	0	0%
NL-Uu408	2	67%	1	33%	0	0%
NL-Uu405	39	93%	3	7%	0	0%
NL-Uu411	2	50%	2	50%	0	0%
NL-Uu409	1	25%	3	75%	0	0%
NL-Hs 184 C5	3	60%	2	40%	0	0%
Leiden BPL 3683	26	93%	2	7%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
B-Br II 3825	16	57%	12	43%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	20	95%	1	5%	0	0%
11 L 2 KL	41	95%	2	5%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 3	0	0%	2	100%	0	0%
NL-ZUa 6	3	75%	1	25%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	41	100%	0	0%	0	0%
NL-Au I C 17	18	95%	1	5%	0	0%
Cantuale Novum 1572	1	50%	1	50%	0	0%

Variation overview 13

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*f		*d		no variant	
NL-184C7	10	71%	4	29%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	6	40%	9	60%	0	0%
NL-Uc BMH Warm 92 H1	7	41%	10	59%	0	0%
NL-Uu408	1	100%	0	0%	0	0%
NL-Uu411	1	25%	3	75%	0	0%
NL-Uu409	1	33%	2	67%	0	0%
NL-Hs 184 C5	1	100%	0	0%	0	0%
Leiden BPL 3683	7	50%	7	50%	0	0%
Leiden BPL 3683 older layer	1	50%	1	50%	0	0%
B-Br II 3825	6	43%	8	57%	0	0%
B-Br II 3825 older layer	1	50%	1	50%	0	0%
NL-Uu413	7	44%	9	56%	0	0%
NL-Uu405	5	36%	9	64%	0	0%
11 L 2 KL	6	46%	7	54%	0	0%
11 L 2 KL older layer	1	50%	1	50%	0	0%
NL-Hs 184 C 3	1	25%	3	75%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	1	25%	3	75%	0	0%
NL-Au I C 17	2	33%	4	67%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	*f		*d		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	25	100%	0	0%	0	0%
NL-Hs 184 C7	56	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	4	100%	0	0%	0	0%
NL-Uu407	1	100%	0	0%	0	0%
NL-DHk 76 D14	59	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	60	100%	0	0%	0	0%
NL-Hs 184 C 2	2	100%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	93	100%	0	0%	0	0%
B-Br II 3825	43	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	41	100%	0	0%	0	0%
Leiden BPL 3683	58	100%	0	0%	0	0%
Leiden BPL 3683 older layer	5	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	3	100%	0	0%	0	0%
11 L 2 KL	51	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	67	100%	0	0%	0	0%
NL-Au I C 17	105	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	*f		*d		no variant	
Uu406	15	65%	8	35%	0	0%
Uu407	16	62%	10	38%	0	0%
Uu408	17	65%	9	35%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	12	55%	10	45%	0	0%
Uu410	17	59%	12	41%	0	0%
Uu411	19	59%	13	41%	0	0%
NL-DHk 73 E8	17	63%	10	37%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	1	33%	2	67%	0	0%
NL-Hs 184 C5	7	26%	20	74%	0	0%
NL-Hs 184 C3	16	57%	12	43%	0	0%
NL-ZUa 6	23	68%	11	32%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	2	100%	0	0%
Cantuale Novum 1572	12	80%	3	20%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	*f		*d		no variant	
NL-Uu406	15	65%	8	35%	0	0%
NL-Uu407	17	63%	10	37%	0	0%
NL-184C7	66	94%	4	6%	0	0%
NL-184C7 older layer	4	100%	0	0%	0	0%
NL-DHk 76 D14	65	88%	9	12%	0	0%
NL-Uc BMH Warm 92 H1	67	87%	10	13%	0	0%
NL-Uu408	18	67%	9	33%	0	0%
NL-Uu405	46	84%	9	16%	0	0%
NL-Uu411	20	56%	16	44%	0	0%
NL-Uu409	13	52%	12	48%	0	0%
NL-Hs 184 C5	8	29%	20	71%	0	0%
Leiden BPL 3683	65	90%	7	10%	0	0%
Leiden BPL 3683 older layer	6	86%	1	14%	0	0%
B-Br II 3825	49	86%	8	14%	0	0%
B-Br II 3825 older layer	1	50%	1	50%	0	0%
NL-Uu413	100	92%	9	8%	0	0%
11 L 2 KL	57	89%	7	11%	0	0%
11 L 2 KL older layer	1	50%	1	50%	0	0%
NL-Hs 184 C 3	17	53%	15	47%	0	0%
NL-ZUa 6	23	68%	11	32%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	68	96%	3	4%	0	0%
NL-Au I C 17	107	96%	4	4%	0	0%
Cantuale Novum 1572	12	80%	3	20%	0	0%

Variation overview 14a

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*e		*f		no variant	
NL-184C7	19	63%	11	37%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	13	33%	27	68%	0	0%
NL-Uc BMH Warm 92 H1	12	31%	27	69%	0	0%
NL-Uu408	2	40%	3	60%	0	0%
NL-Uu411	2	29%	5	71%	0	0%
NL-Uu409	2	29%	5	71%	0	0%
NL-Hs 184 C5	2	40%	3	60%	0	0%
Leiden BPL 3683	13	34%	25	66%	0	0%
Leiden BPL 3683 older layer	19	79%	5	21%	0	0%
B-Br II 3825	9	32%	19	68%	0	0%
B-Br II 3825 older layer	6	86%	1	14%	0	0%
NL-Uu413	12	32%	26	68%	0	0%
NL-Uu405	8	21%	30	79%	0	0%
11 L 2 KL	13	33%	27	68%	0	0%
11 L 2 KL older layer	2	33%	4	67%	0	0%
NL-Hs 184 C 3	5	36%	9	64%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	1	14%	6	86%	0	0%
NL-Au I C 17	6	32%	13	68%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	*e		*f		no variant	
NL-Uu406	1	100%	0	0%	0	0%
NL-Uu417	40	85%	7	15%	0	0%
NL-Hs 184 C7	21	68%	10	32%	0	0%
NL-Hs 184 C7 older layer	0	0%	1	100%	0	0%
NL-Uu407	1	100%	0	0%	0	0%
NL-DHk 76 D14	51	89%	6	11%	0	0%
NL-Uc BMH Warm 92 H1	44	79%	12	21%	0	0%
NL-Hs 184 C 2	2	100%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	1	100%	0	0%	0	0%
NL-Uu413	59	89%	7	11%	0	0%
B-Br II 3825	43	81%	10	19%	0	0%
B-Br II 3825 older layer	1	100%	0	0%	0	0%
NL-Uu405	43	91%	4	9%	0	0%
Leiden BPL 3683	36	80%	9	20%	0	0%
Leiden BPL 3683 older layer	7	70%	3	30%	0	0%
NL-Hs 184 C 1 (ite missa est)	1	100%	0	0%	0	0%
11 L 2 KL	25	78%	7	22%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C3	1	100%	0	0%	0	0%
NL-Au I A 8	50	88%	7	12%	0	0%
NL-Au I C 17	53	80%	13	20%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	*e		*f		no variant	
Uu406	26	58%	19	42%	0	0%
Uu407	27	46%	32	54%	0	0%
Uu408	22	39%	35	61%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	18	51%	17	49%	0	0%
Uu410	29	52%	27	48%	0	0%
Uu411	32	47%	36	53%	0	0%
NL-DHk 73 E8	19	38%	31	62%	0	0%
NL-DHk 73 E8 older layer	1	50%	1	50%	0	0%
NL-Hs 187 D2	0	0%	3	100%	0	0%
NL-Hs 184 C5	32	67%	16	33%	0	0%
NL-Hs 184 C3	24	51%	23	49%	0	0%
NL-ZUa 6	27	42%	37	58%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	3	75%	1	25%	0	0%
Cantuale Novum 1572	15	42%	21	58%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	*e		*f		no variant	
NL-Uu406	27	59%	19	41%	0	0%
NL-Uu407	28	47%	32	53%	0	0%
NL-184C7	40	66%	21	34%	0	0%
NL-184C7 older layer	0	0%	1	100%	0	0%
NL-DHk 76 D14	64	66%	33	34%	0	0%
NL-Uc BMH Warm 92 H1	56	59%	39	41%	0	0%
NL-Uu408	24	39%	38	61%	0	0%
NL-Uu405	51	60%	34	40%	0	0%
NL-Uu411	34	45%	41	55%	0	0%
NL-Uu409	20	48%	22	52%	0	0%
NL-Hs 184 C5	34	64%	19	36%	0	0%
Leiden BPL 3683	49	59%	34	41%	0	0%
Leiden BPL 3683 older layer	26	76%	8	24%	0	0%
B-Br II 3825	52	64%	29	36%	0	0%
B-Br II 3825 older layer	7	88%	1	13%	0	0%
NL-Uu413	71	68%	33	32%	0	0%
11 L 2 KL	38	53%	34	47%	0	0%
11 L 2 KL older layer	3	43%	4	57%	0	0%
NL-Hs 184 C 3	30	48%	32	52%	0	0%
NL-ZUa 6	27	42%	37	58%	0	0%
NL-ZUa 6 older layer	0	0%	0	0%	0	0%
NL-Au I A 8	51	80%	13	20%	0	0%
NL-Au I C 17	59	69%	26	31%	0	0%
Cantuale Novum 1572	15	42%	21	58%	0	0%

Variation overview 14b

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*i		*k		no variant	
NL-184C7	23	51%	22	49%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	12	25%	36	75%	0	0%
NL-Uc BMH Warm 92 H1	10	21%	37	79%	0	0%
NL-Uu408	4	50%	4	50%	0	0%
NL-Uu411	4	31%	9	69%	0	0%
NL-Uu409	3	33%	6	67%	0	0%
NL-Hs 184 C5	4	80%	1	20%	0	0%
Leiden BPL 3683	14	27%	37	73%	0	0%
Leiden BPL 3683 older layer	12	92%	1	8%	0	0%
B-Br II 3825	18	49%	19	51%	0	0%
B-Br II 3825 older layer	0	0%	1	100%	0	0%
NL-Uu413	8	15%	44	85%	0	0%
NL-Uu405	8	17%	38	83%	0	0%
11 L 2 KL	10	20%	41	80%	0	0%
11 L 2 KL older layer	1	50%	1	50%	0	0%
NL-Hs 184 C 3	4	33%	8	67%	0	0%
NL-ZUa 6	1	25%	3	75%	0	0%
NL-ZUa 6 older layer	0	0%	2	100%	0	0%
NL-Au I A 8	6	33%	12	67%	0	0%
NL-Au I C 17	6	29%	15	71%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	*i		*k		no variant	
NL-Uu406	1	100%	0	0%	0	0%
NL-Uu417	6	75%	2	25%	0	0%
NL-Hs 184 C7	20	91%	2	9%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	7	100%	0	0%	0	0%
NL-DHk 76 D14	21	95%	1	5%	0	0%
NL-Uc BMH Warm 92 H1	21	72%	8	28%	0	0%
NL-Hs 184 C 2	1	100%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	3	100%	0	0%	0	0%
NL-Uu413	20	91%	2	9%	0	0%
B-Br II 3825	24	92%	2	8%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	23	92%	2	8%	0	0%
Leiden BPL 3683	17	71%	7	29%	0	0%
Leiden BPL 3683 older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	1	100%	0	0%	0	0%
11 L 2 KL	33	94%	2	6%	0	0%
11 L 2 KL older layer	2	100%	0	0%	0	0%
NL-Hs 184 C3	1	100%	0	0%	0	0%
NL-Au I A 8	28	97%	1	3%	0	0%
NL-Au I C 17	10	71%	4	29%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	*i		*k		no variant	
Uu406	30	45%	36	55%	0	0%
Uu407	38	47%	43	53%	0	0%
Uu408	32	44%	40	56%	0	0%
Uu405	3	50%	3	50%	0	0%
Uu409	18	47%	20	53%	0	0%
Uu410	30	45%	37	55%	0	0%
Uu411	36	41%	52	59%	0	0%
NL-DHk 73 E8	26	34%	51	66%	0	0%
NL-DHk 73 E8 older layer	3	33%	6	67%	0	0%
NL-Hs 187 D2	1	100%	0	0%	0	0%
NL-Hs 184 C5	45	66%	23	34%	0	0%
NL-Hs 184 C3	19	44%	24	56%	0	0%
NL-ZUa 6	46	49%	48	51%	0	0%
NL-Hs 184 C7	2	40%	3	60%	0	0%
NL-Hs 184 C7 older layer	0	0%	2	100%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	17	38%	28	62%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	*i		*k		no variant	
NL-Uu406	31	46%	36	54%	0	0%
NL-Uu407	45	51%	43	49%	0	0%
NL-184C7	45	63%	27	38%	0	0%
NL-184C7 older layer	0	0%	2	100%	0	0%
NL-DHk 76 D14	33	47%	37	53%	0	0%
NL-Uc BMH Warm 92 H1	31	41%	45	59%	0	0%
NL-Uu408	36	45%	44	55%	0	0%
NL-Uu405	34	44%	43	56%	0	0%
NL-Uu411	40	40%	61	60%	0	0%
NL-Uu409	21	45%	26	55%	0	0%
NL-Hs 184 C5	49	67%	24	33%	0	0%
Leiden BPL 3683	31	41%	44	59%	0	0%
Leiden BPL 3683 older layer	13	93%	1	7%	0	0%
B-Br II 3825	42	67%	21	33%	0	0%
B-Br II 3825 older layer	0	0%	1	100%	0	0%
NL-Uu413	28	38%	46	62%	0	0%
11 L 2 KL	43	50%	43	50%	0	0%
11 L 2 KL older layer	3	75%	1	25%	0	0%
NL-Hs 184 C 3	24	43%	32	57%	0	0%
NL-ZUa 6	47	48%	51	52%	0	0%
NL-ZUa 6 older layer	0	0%	2	100%	0	0%
NL-Au I A 8	34	72%	13	28%	0	0%
NL-Au I C 17	16	46%	19	54%	0	0%
Cantuale Novum 1572	17	38%	28	62%	0	0%

Variation overview 14c

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*m		*o		no variant	
NL-184C7	5	63%	3	38%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	0	0%	10	100%	0	0%
NL-Uc BMH Warm 92 H1	0	0%	10	100%	0	0%
NL-Uu408	0	0%	5	100%	0	0%
NL-Uu411	0	0%	5	100%	0	0%
NL-Uu409	0	0%	2	100%	0	0%
NL-Hs 184 C5	1	25%	3	75%	0	0%
Leiden BPL 3683	4	40%	6	60%	0	0%
Leiden BPL 3683 older layer	4	80%	1	20%	0	0%
B-Br II 3825	1	13%	7	88%	0	0%
B-Br II 3825 older layer	1	50%	1	50%	0	0%
NL-Uu413	0	0%	8	100%	0	0%
NL-Uu405	2	18%	9	82%	0	0%
11 L 2 KL	0	0%	9	100%	0	0%
11 L 2 KL older layer	0	0%	1	100%	0	0%
NL-Hs 184 C 3	0	0%	4	100%	0	0%
NL-ZUa 6	0	0%	3	100%	0	0%
NL-ZUa 6 older layer	0	0%	1	100%	0	0%
NL-Au I A 8	0	0%	2	100%	0	0%
NL-Au I C 17	0	0%	6	100%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	*m		*o		no variant	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	0	0%	0	0%	0	0%
NL-Hs 184 C7	6	100%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	1	100%	0	0%
NL-Uu407	11	100%	0	0%	0	0%
NL-DHk 76 D14	17	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	30	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	9	100%	0	0%	0	0%
B-Br II 3825	5	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	30	100%	0	0%	0	0%
Leiden BPL 3683	16	100%	0	0%	0	0%
Leiden BPL 3683 older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	29	100%	0	0%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	29	100%	0	0%	0	0%
NL-Au I C 17	7	78%	2	22%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	*m		*o		no variant	
Uu406	5	50%	5	50%	0	0%
Uu407	4	36%	7	64%	0	0%
Uu408	5	45%	6	55%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	2	50%	2	50%	0	0%
Uu410	6	100%	0	0%	0	0%
Uu411	6	46%	7	54%	0	0%
NL-DHk 73 E8	3	23%	10	77%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	2	100%	0	0%	0	0%
NL-Hs 184 C3	2	22%	7	78%	0	0%
NL-ZUa 6	3	60%	2	40%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	4	57%	3	43%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	*m		*o		no variant	
NL-Uu406	5	50%	5	50%	0	0%
NL-Uu407	15	68%	7	32%	0	0%
NL-184C7	11	79%	3	21%	0	0%
NL-184C7 older layer	0	0%	1	100%	0	0%
NL-DHk 76 D14	17	63%	10	37%	0	0%
NL-Uc BMH Warm 92 H1	30	75%	10	25%	0	0%
NL-Uu408	5	31%	11	69%	0	0%
NL-Uu405	32	78%	9	22%	0	0%
NL-Uu411	6	33%	12	67%	0	0%
NL-Uu409	2	33%	4	67%	0	0%
NL-Hs 184 C5	3	50%	3	50%	0	0%
Leiden BPL 3683	20	77%	6	23%	0	0%
Leiden BPL 3683 older layer	5	83%	1	17%	0	0%
B-Br II 3825	6	46%	7	54%	0	0%
B-Br II 3825 older layer	1	50%	1	50%	0	0%
NL-Uu413	9	53%	8	47%	0	0%
11 L 2 KL	29	76%	9	24%	0	0%
11 L 2 KL older layer	0	0%	1	100%	0	0%
NL-Hs 184 C 3	2	15%	11	85%	0	0%
NL-ZUa 6	3	38%	5	63%	0	0%
NL-ZUa 6 older layer	0	0%	1	100%	0	0%
NL-Au I A 8	29	94%	2	6%	0	0%
NL-Au I C 17	7	47%	8	53%	0	0%
Cantuale Novum 1572	4	57%	3	43%	0	0%

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*ghk*		*ghi*		*ghī*	
NL-184C7	0	0%	1	100%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	6	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	4	100%	0	0%	0	0%
NL-Uu408	2	100%	0	0%	0	0%
NL-Uu411	3	100%	0	0%	0	0%
NL-Uu409	3	100%	0	0%	0	0%
NL-Hs 184 C5	0	0%	0	0%	0	0%
Leiden BPL 3683	6	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	4	100%	0	0%
B-Br II 3825	5	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	6	100%	0	0%	0	0%
NL-Uu405	5	100%	0	0%	0	0%
11 L 2 KL	3	100%	0	0%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C 3	1	100%	0	0%	0	0%
NL-ZUa 6	0	0%	0	0%	0	0%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	1	100%	0	0%	0	0%
NL-Au I C 17	0	0%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	ghk		*ghi*		*ghi*	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	0	0%	0	0%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	4	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	3	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	4	100%	0	0%	0	0%
B-Br II 3825	2	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	2	100%	0	0%	0	0%
Leiden BPL 3683	3	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	1	100%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	0	0%	0	0%
11 L 2 KL	2	100%	0	0%	0	0%
11 L 2 KL older layer	1	100%	0	0%	0	0%
NL-Hs 184 C3	1	100%	0	0%	0	0%
NL-Au I A 8	2	100%	0	0%	0	0%
NL-Au I C 17	2	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	ghk		*ghi*		*ghī*	
Uu406	0	0%	0	0%	0	0%
Uu407	0	0%	1	100%	0	0%
Uu408	0	0%	1	100%	0	0%
Uu405	0	0%	0	0%	0	0%
Uu409	0	0%	1	100%	0	0%
Uu410	1	50%	1	50%	0	0%
Uu411	1	50%	1	50%	0	0%
NL-DHk 73 E8	2	100%	0	0%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	0	0%	1	50%	1	50%
NL-Hs 184 C3	1	100%	0	0%	0	0%
NL-ZUa 6	0	0%	1	100%	0	0%
NL-Hs 184 C7	0	0%	0	0%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	1	100%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	ghk		*ghi*		*ghi*	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu407	0	0%	1	100%	0	0%
NL-184C7	0	0%	1	100%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	10	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	7	100%	0	0%	0	0%
NL-Uu408	2	67%	1	33%	0	0%
NL-Uu405	7	100%	0	0%	0	0%
NL-Uu411	4	80%	1	20%	0	0%
NL-Uu409	3	75%	1	25%	0	0%
NL-Hs 184 C5	0	0%	1	50%	1	50%
Leiden BPL 3683	9	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	5	100%	0	0%
B-Br II 3825	7	100%	0	0%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu413	10	100%	0	0%	0	0%
11 L 2 KL	5	100%	0	0%	0	0%
11 L 2 KL older layer	2	100%	0	0%	0	0%
NL-Hs 184 C 3	3	100%	0	0%	0	0%
NL-ZUa 6	0	0%	1	100%	0	0%
NL-ZUa 6 older layer	1	100%	0	0%	0	0%
NL-Au I A 8	3	100%	0	0%	0	0%
NL-Au I C 17	2	100%	0	0%	0	0%
Cantuale Novum 1572	1	100%	0	0%	0	0%

Variation overview 16

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	?		??#		no variant	
NL-184C7	26	84%	5	16%	0	0%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	22	34%	42	66%	0	0%
NL-Uc BMH Warm 92 H1	21	35%	39	65%	0	0%
NL-Uu408	8	47%	9	53%	0	0%
NL-Uu411	19	83%	4	17%	0	0%
NL-Uu409	18	95%	1	5%	0	0%
NL-Hs 184 C5	1	50%	1	50%	0	0%
Leiden BPL 3683	48	100%	0	0%	0	0%
Leiden BPL 3683 older	8	73%	3	27%	0	0%
B-Br II 3825	10	83%	2	17%	0	0%
B-Br II 3825 older layer	2	100%	0	0%	0	0%
NL-Uu413	56	100%	0	0%	0	0%
NL-Uu405	16	39%	25	61%	0	0%
11 L 2 KL	24	41%	35	59%	0	0%
11 L 2 KL older layer	3	50%	3	50%	0	0%
NL-Hs 184 C 3	13	100%	0	0%	0	0%
NL-ZUa 6	1	100%	0	0%	0	0%
NL-ZUa 6 older layer	2	100%	0	0%	0	0%
NL-Au I A 8	19	100%	0	0%	0	0%
NL-Au I C 17	21	100%	0	0%	0	0%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	?		??#		no variant	
NL-Uu406	5	83%	1	17%	0	0%
NL-Uu417	195	95%	10	5%	0	0%
NL-Hs 184 C7	268	99%	2	1%	0	0%
NL-Hs 184 C7 older layer	15	88%	2	12%	0	0%
NL-Uu407	35	97%	1	3%	0	0%
NL-DHk 76 D14	289	93%	21	7%	0	0%
NL-Uc BMH Warm 92 H1	324	96%	14	4%	0	0%
NL-Hs 184 C 2	13	81%	3	19%	0	0%
NL-ZUa 7 (ite missa est)	9	82%	2	18%	0	0%
NL-Uu413	353	100%	0	0%	0	0%
B-Br II 3825	205	100%	0	0%	0	0%
B-Br II 3825 older layer	1	100%	0	0%	0	0%
NL-Uu405	271	95%	14	5%	0	0%
Leiden BPL 3683	261	100%	0	0%	0	0%
Leiden BPL 3683 older layer	16	100%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	9	100%	0	0%	0	0%
11 L 2 KL	288	94%	18	6%	0	0%
11 L 2 KL older layer	0	0%	0	0%	0	0%
NL-Hs 184 C3	8	89%	1	11%	0	0%
NL-Au I A 8	294	100%	0	0%	0	0%
NL-Au I C 17	271	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	?		??#		no variant	
Uu406	7	15%	40	85%	0	0%
Uu407	17	57%	13	43%	0	0%
Uu408	13	48%	14	52%	0	0%
Uu405	0	0%	1	100%	0	0%
Uu409	17	100%	0	0%	0	0%
Uu410	21	72%	8	28%	0	0%
Uu411	31	97%	1	3%	0	0%
NL-DHk 73 E8	13	81%	3	19%	0	0%
NL-DHk 73 E8 older layer	0	0%	0	0%	0	0%
NL-Hs 187 D2	0	0%	0	0%	0	0%
NL-Hs 184 C5	21	95%	1	5%	0	0%
NL-Hs 184 C3	21	100%	0	0%	0	0%
NL-ZUa 6	35	100%	0	0%	0	0%
NL-Hs 184 C7	1	50%	1	50%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	0	0%
Cantuale Novum 1572	16	100%	0	0%	0	0%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	?		??#		no variant	
NL-Uu406	12	23%	41	77%	0	0%
NL-Uu407	52	79%	14	21%	0	0%
NL-184C7	295	97%	8	3%	0	0%
NL-184C7 older layer	15	88%	2	12%	0	0%
NL-DHk 76 D14	311	83%	63	17%	0	0%
NL-Uc BMH Warm 92 H1	345	87%	53	13%	0	0%
NL-Uu408	21	48%	23	52%	0	0%
NL-Uu405	287	88%	40	12%	0	0%
NL-Uu411	50	91%	5	9%	0	0%
NL-Uu409	35	97%	1	3%	0	0%
NL-Hs 184 C5	22	92%	2	8%	0	0%
Leiden BPL 3683	309	100%	0	0%	0	0%
Leiden BPL 3683 older layer	24	89%	3	11%	0	0%
B-Br II 3825	215	99%	2	1%	0	0%
B-Br II 3825 older layer	3	100%	0	0%	0	0%
NL-Uu413	409	100%	0	0%	0	0%
11 L 2 KL	312	85%	53	15%	0	0%
11 L 2 KL older layer	3	50%	3	50%	0	0%
NL-Hs 184 C 3	42	98%	1	2%	0	0%
NL-ZUa 6	36	100%	0	0%	0	0%
NL-ZUa 6 older layer	2	100%	0	0%	0	0%
NL-Au I A 8	313	100%	0	0%	0	0%
NL-Au I C 17	292	100%	0	0%	0	0%
Cantuale Novum 1572	16	100%	0	0%	0	0%

Variation overview 17

PROPRIUM						
	var 1		var 2		var 3	
VARIABLES:	*hī*		*hi*		*hk*	
NL-184C7	5	11%	22	50%	17	39%
NL-184C7 older layer	0	0%	0	0%	0	0%
NL-DHk 76 D14	3	7%	4	9%	37	84%
NL-Uc BMH Warm 92 H1	2	5%	7	17%	32	78%
NL-Uu408	1	6%	1	6%	15	88%
NL-Uu411	1	3%	1	3%	28	93%
NL-Uu409	1	6%	1	6%	15	88%
NL-Hs 184 C5	0	0%	1	9%	10	91%
Leiden BPL 3683	2	4%	4	8%	44	88%
Leiden BPL 3683 older	1	2%	29	69%	12	29%
B-Br II 3825	2	6%	8	23%	25	71%
B-Br II 3825 older layer	1	17%	1	17%	4	67%
NL-Uu413	2	4%	2	4%	47	92%
NL-Uu405	1	3%	4	12%	29	85%
11 L 2 KL	2	5%	5	14%	30	81%
11 L 2 KL older layer	0	0%	1	33%	2	67%
NL-Hs 184 C 3	1	5%	0	0%	21	95%
NL-ZUa 6	0	0%	0	0%	5	100%
NL-ZUa 6 older layer	0	0%	0	0%	4	100%
NL-Au I A 8	0	0%	1	13%	7	88%
NL-Au I C 17	2	10%	3	15%	15	75%
Cantuale Novum, 1572	0	0%	0	0%	0	0%

ORDINARIUM						
	var 1		var 2		var 3	
	hī		*hi*		*hk*	
NL-Uu406	0	0%	0	0%	0	0%
NL-Uu417	7	88%	1	13%	0	0%
NL-Hs 184 C7	11	85%	2	15%	0	0%
NL-Hs 184 C7 older layer	1	50%	1	50%	0	0%
NL-Uu407	0	0%	0	0%	0	0%
NL-DHk 76 D14	10	100%	0	0%	0	0%
NL-Uc BMH Warm 92 H1	5	100%	0	0%	0	0%
NL-Hs 184 C 2	0	0%	0	0%	0	0%
NL-ZUa 7 (ite missa est)	0	0%	0	0%	0	0%
NL-Uu413	19	100%	0	0%	0	0%
B-Br II 3825	8	80%	2	20%	0	0%
B-Br II 3825 older layer	0	0%	0	0%	0	0%
NL-Uu405	6	100%	0	0%	0	0%
Leiden BPL 3683	11	100%	0	0%	0	0%
Leiden BPL 3683 older layer	0	0%	0	0%	0	0%
NL-Hs 184 C 1 (ite missa est)	0	0%	2	100%	0	0%
11 L 2 KL	10	100%	0	0%	0	0%
11 L 2 KL older layer	2	100%	0	0%	0	0%
NL-Hs 184 C3	0	0%	0	0%	0	0%
NL-Au I A 8	16	100%	0	0%	0	0%
NL-Au I C 17	18	100%	0	0%	0	0%

OFFICIUM						
	var 1		var 2		var 3	
	hī		*hi*		*hk*	
Uu406	6	22%	5	19%	16	59%
Uu407	5	17%	6	21%	18	62%
Uu408	6	22%	5	19%	16	59%
Uu405	0	0%	1	100%	0	0%
Uu409	2	29%	1	14%	4	57%
Uu410	6	27%	3	14%	13	59%
Uu411	3	10%	7	24%	19	66%
NL-DHk 73 E8	4	14%	3	11%	21	75%
NL-DHk 73 E8 older layer	0	0%	0	0%	1	100%
NL-Hs 187 D2	1	100%	0	0%	0	0%
NL-Hs 184 C5	5	21%	16	67%	3	13%
NL-Hs 184 C3	1	5%	5	25%	14	70%
NL-ZUa 6	4	14%	6	21%	19	66%
NL-Hs 184 C7	0	0%	1	100%	0	0%
NL-Hs 184 C7 older layer	0	0%	0	0%	0	0%
Pieterskerk Leiden 1564	0	0%	0	0%	1	100%
Cantuale Novum 1572	0	0%	6	30%	14	70%

SUM of mss. featuring <u>multiple</u> catagories						
	var 1		var 2		var 3	
	hī		*hi*		*hk*	
NL-Uu406	6	22%	5	19%	16	59%
NL-Uu407	5	17%	6	21%	18	62%
NL-184C7	16	28%	25	43%	17	29%
NL-184C7 older layer	1	50%	1	50%	0	0%
NL-DHk 76 D14	13	24%	4	7%	37	69%
NL-Uc BMH Warm 92 H1	7	15%	7	15%	32	70%
NL-Uu408	7	16%	6	14%	31	70%
NL-Uu405	7	17%	5	12%	29	71%
NL-Uu411	4	7%	8	14%	47	80%
NL-Uu409	3	13%	2	8%	19	79%
NL-Hs 184 C5	5	14%	17	49%	13	37%
Leiden BPL 3683	13	21%	4	7%	44	72%
Leiden BPL 3683 older layer	1	2%	29	69%	12	29%
B-Br II 3825	10	22%	10	22%	25	56%
B-Br II 3825 older layer	1	17%	1	17%	4	67%
NL-Uu413	21	30%	2	3%	47	67%
11 L 2 KL	12	26%	5	11%	30	64%
11 L 2 KL older layer	2	40%	1	20%	2	40%
NL-Hs 184 C 3	2	5%	5	12%	35	83%
NL-ZUa 6	4	12%	6	18%	24	71%
NL-ZUa 6 older layer	0	0%	0	0%	4	100%
NL-Au I A 8	16	67%	1	4%	7	29%
NL-Au I C 17	20	53%	3	8%	15	39%
Cantuale Novum 1572	0	0%	6	30%	14	70%