				Causativ	e conclusio	ons (i.e. w/i	tems PR)					Preventive	conclusion	ns (i.e. w/it	ems PnotR)	
Mood #	Causative Premises	m (PR)	n (PR)	p rel to S (PR)	q rel to S (PR)	p rel to notS (PR)	q rel to notS (PR)	p abs (PR)	q abs (PR)	m (PnotR)	n (PnotR)	p rel to S (PnotR)	q rel to S (PnotR)	p rel to notS (PnotR)	q rel to notS (PnotR)	p abs (PnotR)	q abs (PnotR)
Figure	One																
Mood 111	mn/mn	implied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied	denied	denied	denied	denied	denied
Mood 112	mn/mq (rel to S)	implied	denied	denied	implied	denied	denied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied
Mood 113	mn/np (rel to S)	denied	implied	implied	denied	denied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied
Mood 114	mn/pq (rel to S)	denied	denied	implied	implied	denied	denied	implied	implied	denied	denied	denied	denied	denied	denied	implied	implied
Mood 115 Mood 116	mn/m mn/n	implied	implied	denied	denied	denied	denied	denied	denied	denied denied	denied denied	denied denied	denied denied	denied denied	denied denied	denied denied	denied denied
Mood 117	mn/p (rel to S)	denied		implied		denied		implied		denied	denied	denied			denied		
Mood 118	mn/q (rel to S)		denied		implied		denied		implied	denied	denied		denied	denied			
Mood 121	mq/mn (rel to S)	implied	denied	denied	implied	denied	implied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied
Mood 122 (b)	mq/mq (abs / rel S)	implied	denied	denied		denied	denied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied
Mood 122 (c)	mq/mq	implied	denied	denied		denied	denied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied
MO00 122 (C)	(rel S / abs)	implied	denied	derned		deriled	deriled	deriled	implied	derilled	deriled	derilled	deriled	defiled	derned	deriled	derilled
Mood 123 (b)	mq/np (abs / rel S)					denied				denied		denied			denied		
Mood 123 (c)	mq/np (rel S / abs)						denied			denied			denied	denied			
Mood 124 (b)	mq/pq (abs / rel S)		denied			denied	denied			denied		denied		denied	denied		
Mood 124 (c)	mq/pq (rel S / abs)		denied							denied							
Mood 125	mq/m (rel to S)	implied	denied	denied		denied	denied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied
Mood 126	mq/n (rel to S)						denied			denied			denied	denied			
Mood 127 (b)	mq/p (abs / rel S)					denied				denied		denied			denied		
Mood 127 (c)	mq/p (rel									denied							
Mood 128 (b)	S / abs) mq/q		denied				denied			denied				denied			
	(abs / rel S) mq/q (rel						defiled							dellied			
Mood 128 (c)	S / abs)		denied							denied							
Mood 131	np/mn (rel to S)	denied	implied	implied	denied	denied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied
Mood 132 (b)	np/mq (abs / rel S)						denied				denied		denied	denied			
Mood 132 (c)	np/mq (rel S / abs)					denied					denied	denied			denied		
Mood 133 (b)	np/np (abs / rel S)	denied	implied		denied	denied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied
Mood 133 (c)	np/np (rel S / abs)	denied	implied		denied	denied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied
Mood 134 (b)	np/pq (abs / rel S)	denied				denied	denied				denied		denied	denied	denied		
Mood 134 (c)	np/pq (rel S / abs)	denied									denied						
Mood 135	np/m (rel to S)					denied					denied	denied			denied		
Mood 136	np/n (rel	denied	implied		denied	denied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied
	to S)	denied	implied		deriled	denied	defiled	Implica	deriled	domod	denied	deriled	deliled	domed	denied	demod	domod
Mood 137 (b)	/ rel S) np/p (rel					derilled									derned		
Mood 137 (c)	S / abs) np/q (abs	denied									denied						
Mood 138 (b)	/ rel S)						denied				denied		denied	denied			
Mood 138 (c)	np/q (rel S / abs)										denied						
Mood 141	pq/mn (rel to S)	denied	denied	implied	implied	denied	denied	implied	implied	denied	denied	denied	denied	denied	denied	implied	implied
Mood 142 (b)	pq/mq (abs / rel S)		denied								denied						
Mood 142 (c)	pq/mq (rel S / abs)		denied			denied	denied				denied	denied	denied		denied		
Mood 143 (b)	pq/np (abs / rel S)	denied								denied							
Mood 143 (c)	pq/np (rel S / abs)	denied				denied	denied			denied		denied	denied	denied			
Mood 144 (b)	pq/pq (abs / rel S)																
Mood 144 (c)	pq/pq (rel S / abs)																
Mood 145	pq/m (rel to S)		denied			denied	denied				denied	denied	denied		denied		
Mood 146	pq/n (rel to S)	denied				denied	denied			denied		denied	denied	denied			
Mood 147 (b)	pq/p (abs / rel S)																
Mood 147 (c)	pq/p (rel S / abs)																
Mood 148 (b)	pq/q (abs / rel S)																
Mood 148 (c)	pq/q (rel S / abs)																

				Causativ	e conclusio	ons (i.e. w/i	tems PR)					Preventive	conclusion	ns (i.e. w/it	ems PnotR	9	
Mood #	Causative Premises	m (PR)	n (PR)		q rel to S (PR)		q rel to notS (PR)	p abs (PR)	q abs (PR)	m (PnotR)	n (PnotR)	p rel to S	q rel to S (PnotR)	p rel to notS (PnotR)	q rel to notS (PnotR)	p abs (PnotR)	q abs (PnotR)
Figure	One																
Mood 151	m/mn	implied		denied		denied		denied		denied	denied	denied	denied	denied	denied	denied	denied
Mood 152	m/mq (rel to S)	implied	denied	denied		denied	denied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied
Mood 153	m/np (rel to S)					denied				denied		denied			denied		
Mood 154	m/pq (rel to S)		denied			denied	denied			denied		denied		denied	denied		
Mood 155 Mood 156	m/m m/n	implied		denied		denied		denied		denied denied	denied	denied	denied	denied	denied	denied	denied
Mood 157	m/p (rel to S)					denied				denied		denied			denied		
Mood 158	m/q (rel to S)		denied				denied			denied				denied			
Mood 161	n/mn		implied		denied		denied		denied	denied	denied	denied	denied	denied	denied	denied	denied
Mood 162	n/mq (rel to S)						denied				denied		denied	denied			
Mood 163	n/np (rel to S)	denied	implied		denied	denied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied
Mood 164	n/pq (rel to S)	denied				denied	denied				denied		denied	denied	denied		
Mood 165 Mood 166	n/m n/n		implied		denied		denied		denied	denied	denied denied	denied	denied	denied	denied	denied	denied
Mood 167	n/p (rel to S)	denied				denied					denied				denied		
Mood 168	n/q (rel to S)						denied				denied		denied	denied			
Mood 171	p/mn (rel to S)	denied		implied		denied		implied		denied	denied	denied			denied		
Mood 172 (b)	p/mq (abs / rel S)										denied						
Mood 172 (c)	p/mq (rel S / abs)					denied					denied	denied			denied		
Mood 173 (b)	p/np (abs / rel S)	denied								denied							
Mood 173 (c)	p/np (rel S / abs)	denied				denied				denied		denied					
Mood 174 (b)	p/pq (abs / rel S)																
Mood 174 (c)	p/pq (rel S / abs)																
Mood 175	p/m (rel to S)					denied					denied	denied			denied		
Mood 176	p/n (rel to S)	denied				denied				denied		denied					
Mood 177 (b)	p/p (abs / rel S)																
Mood 177 (c)	p/p (rel S / abs)																
Mood 178 (b)	p/q (abs / rel S)																
Mood 178 (c)	p/q (rel S / abs)																
Mood 181	q/mn (rel		denied		implied		denied		implied	denied	denied		denied	denied			
Mood 182 (b)	q/mq		denied								denied						
Mood 182 (c)	q/mq (rel S / abs) q/np		denied				denied				denied		denied				
Mood 183 (b)	(abs / rel S)									denied							
Mood 183 (c)	q/np (rel S / abs) q/pq						denied			denied			denied	denied			
Mood 184 (b)	(abs / rel S) q/pq																
Mood 184 (c) Mood 185	(rel S / abs) q/m (rel		denied				denied				denied		denied				
Mood 186	q/n (rel to S)						denied			denied			denied	denied			
Mood 187 (b)	q/p (abs																
Mood 187 (c)	/ rel S) q/p (rel																
Mood 188 (b)	S / abs) q/q (abs																
Mood 188 (c)	/ rel S) q/q (rel S / abs)																
Statistics	89	32	32	16	16	40	40	20	20	48	48	39	39	39	39	21	21
											ļ					ļ	ļ

				Causativ	e conclusio	ons (i.e. w/i	tems PR)					Preventive	conclusion	ns (i.e. w/it	ems PnotR	!)	
Mood #	Causative	m (PR)	n (PR)	p rel to S		p rel to	q rel to	p abs	q abs	m	n (PnotR)	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	Premises	(- 1.9	(,	(PR)	(PR)	notS (PR)	notS (PR)	(PR)	(PR)	(PnotR)	()	(PnotR)	(PnotR)	(PnotR)	(PnotR)	(PnotR)	(PnotR)
Figure	Two																
211	mn/mn	implied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied	denied	denied	denied	denied	denied
212	mn/mq (rel to S)	implied	denied	denied	implied	denied	denied	denied	implied	denied							
213	mn/np (rel to S)	denied	implied	implied	denied	denied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied
214	mn/pq (rel to S)	denied	denied	implied	implied	denied	denied	implied	implied	denied	denied	denied	denied	denied	denied	implied	implied
215 216	mn/m mn/n	implied	implied	denied	denied	denied	denied	denied	denied	denied denied							
217	mn/p (rel to S)	denied		implied		denied		implied		denied	denied	denied			denied		
218	mn/q (rel to S)		denied		implied		denied		implied	denied	denied		denied	denied			
	mg/mn				-												
221	(rel to S)	denied	implied	denied	denied	implied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied
222 (b)	mq/mq (abs / rel S)						denied				denied		denied	denied			
222 (0)	mq/mq						deriled				deriled		deliled	defiled			
222 (c)	(rel S / abs)			denied							denied		denied	denied			
222 (b)	mq/np (abs / rel S)	doniod	implied		doniod	donied	donied	implied	donical	donind	donind	donied	doniod	donind	donind	donind	donind
223 (b)	mq/np (rel	denied	implied	a.c.t.a	denied	denied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied
223 (c)	S / abs) mg/pg	denied	implied	denied	denied		denied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied
224 (b)	(abs / rel S)	denied				denied	denied			<u> </u>	denied		denied	denied	denied		
224 (c)	mq/pq (rel S / abs)	denied									denied						
	mq/m (rel to S)			de tot							de to		4	des e			
225	mq/n (rel	4000		denied	40.7.7		4		40.00	40.00	denied	4	denied	denied	4	40.7.7	de Co
226	to S)	denied	implied	denied	denied		denied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied
227 (b)	(abs / rel S)	denied				denied					denied				denied		
227 (c)	mq/p (rel S / abs)	denied									denied						
	mq/q (abs / rel S)																
228 (b)	mq/q (rel						denied				denied		denied	denied			
228 (c)	S / abs)										denied						
231	np/mn (rel to S)	implied	denied	denied	denied	denied	implied	denied	implied	denied							
	np/mq																
232 (b)	(abs / rel S) np/mq	implied	denied	denied		denied	denied	denied	implied	denied							
232 (c)	(rel S / abs)	implied	denied	denied	denied	denied		denied	implied	denied							
233 (b)	np/np (abs / rel S)					denied				denied		denied			denied		
	np/np (rel																
233 (c)	S / abs)				denied					denied		denied			denied		
234 (b)	np/pq (abs / rel S)		denied			denied	denied			denied		denied		denied	denied		
234 (c)	np/pq (rel S / abs)		denied							denied							
235	np/m (rel to S)	implied	denied	denied	denied	denied		denied	implied	denied							
	np/n (rel	,															
236	to S)				denied					denied		denied			denied		
237 (b)	np/p (abs / rel S)					denied				denied		denied			denied		
237 (c)	np/p (rel S / abs)					22.1100				denied		22.1100					
207 (0)	np/q (abs									GUIREU							
238 (b)	/ rel S) np/q (rel		denied				denied			denied				denied			
238 (c)	S / abs)		denied							denied							
241	pq/mn (rel to S)	denied	denied	denied	denied	implied	implied	implied	implied	denied	denied	denied	denied	denied	denied	implied	implied
241 242 (b)	pq/mq	Gorillea	denied	GOTING	Joilled	mplied	mplieu	mplied	mpried	GUIROU	denied	GOTHOU	GOINGG	GOTHOU	GOTIEG	pileu	mplieu
2-72 (0)	pq/mq		GOTIEU								GOITEG						
242 (c)	(rel S / abs)		denied	denied	denied						denied		denied	denied	denied		
243 (b)	(abs / rel S)	denied								denied							
243 (c)	pq/np (rel S / abs)	denied		denied	denied					denied		denied		denied	denied		
243 (c) 244 (b)	pq/pq	derlied		ueilleu	uerilleu					uerileu		Gerilleu		uerilleu	uerileu		
	(abs / rel S) pq/pq (rel																
244 (c)	S / abs) pq/m (rel																
245	to S)		denied	denied	denied						denied		denied	denied	denied		
	pq/n (rel to S)																
246	pq/p (abs	denied		denied	denied					denied		denied		denied	denied		
247 (b)	/ rel S) pq/p (rel																
247 (c)	S / abs) pq/q (abs									-							
248 (b)	/ rel S) pq/q (rel																
248 (c)	S / abs)		l	l	l					l	1	l		l	l	1	

				Causativ	e conclusio	ons (i.e. w/i	tems PR)					Preventive	conclusion	ns (i.e. w/ite	ems PnotR)	
Mood #	Causative	m (PR)	n (PR)	p rel to S	q rel to S	p rel to	q rel to	p abs	q abs	m	n (PnotR)	p rel to S	q rel to S		q rel to notS	p abs	q abs
mood #	Premises	III (FIX)	II (FIX)	(PR)	(PR)	notS (PR)	notS (PR)	(PR)	(PR)	(PnotR)	II (FIIOUX)	(PnotR)	(PnotR)	(PnotR)	(PnotR)	(PnotR)	(PnotR)
Figure	Two																
251	m/mn		implied		denied		denied		denied	denied	denied	denied	denied	denied	denied	denied	denied
	m/mq (rel to S)																
252	m/np (rel						denied				denied		denied	denied			
253	to S)	denied	implied		denied	denied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied
	m/pq (rel																
254 255	to S)	denied				denied	denied				denied denied		denied	denied	denied		
256	m/n		implied		denied		denied		denied	denied	denied	denied	denied	denied	denied	denied	denied
257	m/p (rel to S)	denied				denied					denied				denied		
	m/q (rel to S)																
258							denied				denied		denied	denied			
261	n/mn n/mq (rel	implied		denied		denied		denied		denied	denied	denied	denied	denied	denied	denied	denied
262	to S)	implied	denied	denied		denied	denied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied
	n/np (rel																
263						denied				denied		denied			denied		
264	n/pq (rel to S)		denied			denied	denied			denied		denied		denied	denied		
265 266	n/m n/n	implied		denied		denied		denied		denied denied	denied	denied	denied	denied	denied	denied	denied
200	n/p (rel									deriled							
267	to S)					denied				denied		denied			denied		
	n/q (rel to S)																
268			denied				denied			denied				denied			
271	p/mn (rel to S)		denied		denied		implied		implied	denied	denied	denied			denied		
272 (b)	p/mq (abs / rel S)		denied								denied						
	p/mq (rel S / abs)																
272 (c)	p/np		denied		denied					denied	denied				denied		
273 (b)	(abs / rel S) p/np (rel									denied							
273 (c)	S / abs)				denied					denied		denied			denied		
274 (b)	p/pq (abs / rel S)																
274 (c)	p/pq (rel S / abs)																
	p/m (rel to S)																
275			denied		denied						denied				denied		
276	p/n (rel to S)				denied					denied		denied			denied		
277 (b)	p/p (abs / rel S)																
277 (c)	p/p (rel S / abs)																
278 (b)	p/q (abs / rel S)																
278 (c)	p/q (rel S / abs)																
, (-)	g/mn (rel																
281	to S)	denied		denied		implied		implied		denied	denied		denied	denied			-
282 (b)	(abs / rel S)										denied						<u> </u>
202 (-)	q/mq (rel S / abs)			dor'							danted		dorind	dog! - d			
282 (c)	q/np	day! - d		denied						day! - d	denied		denied	denied			
283 (b)	(abs / rel S) q/np (rel	denied								denied							
283 (c)	S / abs)	denied		denied						denied				denied			
284 (b)	q/pq (abs / rel S)																
284 (c)	q/pq (rel S / abs)																
	q/m (rel to S)																
285	q/n (rel			denied							denied		denied	denied			
286	to S)	denied		denied						denied				denied			
287 (b)	q/p (abs / rel S)																
287 (c)	q/p (rel S / abs)																
288 (b)	q/q (abs / rel S)																
288 (c)	q/q (rel S / abs)																
Statistics	89	32	32	28	28	28	28	20	20	48	48	35	35	43	43	21	21
											l						

				Causativ	e conclusio	ons (i.e. w/i	itome PR)			ı		Proventive	conclusion	ne (i o w/it	ome PnotR		
Mood #	Causative	m (PR)	n (PR)		q rel to S		q rel to	p abs	q abs	m	n (PnotR)		q rel to S	p rel to notS	q rel to notS	p abs	q abs
MOOG #	Premises	m (PR)	n (PR)	(PR)	(PR)	notS (PR)	notS (PR)	(PR)	(PR)	(PnotR)	n (Pnotk)	(PnotR)	(PnotR)	(PnotR)	(PnotR)	(PnotR)	(PnotR)
Figure	Three																
311	mn/mn	implied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied	denied	denied	denied	denied	denied
312	mn/mq (rel to S)	denied	implied	denied	denied	implied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied
313	mn/np (rel to S)	implied	denied	denied	denied	denied	implied	denied	implied	denied							
314	mn/pq (rel to S)	denied	denied	denied	denied	implied	implied	implied	implied	denied	denied	denied	denied	denied	denied	implied	implied
315 316	mn/m mn/n	implied	implied	denied	denied	denied	denied	denied	denied	denied denied							
317	mn/p (rel to S)		denied		denied		implied		implied	denied	denied	denied			denied		
318	mn/q (rel to S)	denied		denied		implied		implied		denied	denied		denied	denied			
	mq/mn																
321	(rel to S) mg/mg	implied	denied	denied	implied	denied	denied	denied	implied	denied							
322 (b)	(abs / rel S)			denied						denied			denied	denied			
	mq/mq (rel S / abs)																
322 (c)	mg/np						denied			denied			denied	denied			
323 (b)	(abs / rel S)	implied	denied	denied	denied	denied		denied	implied	denied							
323 (c)	mq/np (rel S / abs)	implied	denied	denied		denied	denied	denied	implied	denied							
	mg/pq																
324 (b)	(abs / rel S) mg/pg		denied	denied	denied					denied		denied	denied	denied			
324 (c)	(rel S / abs)		denied							denied							
325	mq/m (rel to S)						denied			denied			denied	denied			
	mq/n (rel																
326	to S) mq/p	implied	denied	denied		denied	denied	denied	implied	denied							
327 (b)	(abs / rel S) mq/p (rel		denied		denied					denied		denied					
327 (c)	S / abs)		denied							denied							
328 (b)	mq/q (abs / rel S)			denied						denied			denied	denied			
328 (c)	mq/q (rel			demed									deriled	derned			
326 (C)	S / abs)									denied							
331	np/mn (rel to S)	denied	implied	implied	denied	denied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied
332 (b)	np/mq (abs / rel S)	denied	implied	denied	denied		denied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied
()	np/mq (rel S / abs)									l							
332 (c)	np/np	denied	implied		denied	denied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied
333 (b)	(abs / rel S)				denied						denied	denied			denied		
	np/np (rel S / abs)																
333 (c)	np/pq					denied					denied	denied			denied		
334 (b)	(abs / rel S)	denied		denied	denied						denied	denied	denied		denied		
334 (c)	np/pq (rel S / abs)	denied									denied						
	np/m (rel to S)																
335	np/n (rel	denied	implied		denied	denied	denied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied
336	to S)					denied					denied	denied			denied		
	np/p (abs																
337 (b)	/ rel S) np/p (rel				denied					-	denied	denied			denied		
337 (c)	S / abs) np/q (abs										denied						
338 (b)	/ rel S) np/q (rel	denied		denied							denied		denied				
338 (c)	S / abs)	denied								<u> </u>	denied						
341	pq/mn (rel to S)	denied	denied	implied	implied	denied	implied	implied	implied	denied	denied	denied	denied	denied	denied	implied	implied
342 (b)	pq/mq (abs / rel S)	denied								denied							
	pq/mq																
342 (c)	(rel S / abs) pq/np	denied				denied	denied			denied		denied	denied	denied			
343 (b)	(abs / rel S) pq/np (rel		denied								denied						
343 (c)	pq/np (rel S / abs)		denied			denied	denied				denied	denied	denied		denied		
344 (b)	pq/pq (abs / rel S)																
344 (c)	pq/pq (rel S / abs)																
	pq/m (rel																
345	to S)	denied				denied	denied			denied		denied	denied	denied			
346	pq/n (rel to S)		denied			denied	denied				denied	denied	denied		denied		
347 (b)	pq/p (abs / rel S)		GOINGU			Gorillea	GOTHEU				GOITEU	GUIIIOU	GUIIIGU		GUIREU		
	pq/p (rel																
347 (c)	S / abs) pq/q (abs																
348 (b)	/ rel S) pq/q (rel																
348 (c)	S / abs)		L	L		l	L				L	L			1	l	l

				Causativ	e conclusio	ons (i.e. w/i	tems PR)					Preventive	conclusion	ns (i.e. w/ite	ems PnotR		
Mood #	Causative Premises	m (PR)	n (PR)	p rel to S (PR)		p rel to notS (PR)	q rel to notS (PR)	p abs (PR)	q abs (PR)	m (PnotR)	n (PnotR)	p rel to S		p rel to notS (PnotR)	q rel to notS (PnotR)	p abs (PnotR)	q abs (PnotR)
Figure	Three																
351		implied		denied		denied		denied		denied	denied	denied	denied	denied	denied	denied	denied
351	m/mn m/mq (rel	mplied		uerilled		Gerillea		uerilea		uer1180	ueniea	uerilea	uerlied	uerilled	uer1180	uerilea	uented
352	to S)			denied						denied			denied	denied			
353	m/np (rel to S)	implied	denied	denied	denied	denied		denied	implied	denied	denied	denied	denied	denied	denied	denied	denied
354	m/pq (rel to S)		denied	denied	denied					denied		denied	denied	denied			
355 356	m/m	implied		denied		denied		denied		denied denied	denied	denied	denied	denied	denied	denied	denied
	m/n m/p (rel	implied		denied		denied		denied			denied		denied	denied	denied	denied	denied
357	to S)		denied		denied					denied		denied					
358	m/q (rel to S)			denied						denied			denied	denied			
361	n/mn		implied		denied		denied		denied	denied	denied	denied	denied	denied	denied	denied	denied
	n/mq (rel																
362	to S) n/np (rel	denied	implied	denied	denied		denied	implied	denied	denied	denied	denied	denied	denied	denied	denied	denied
363	to S)				denied						denied	denied			denied		
	n/pq (rel to S)																
364 365	to S)	denied	implied	denied	denied denied		denied		denied	denied	denied denied	denied denied	denied denied	denied	denied denied	denied	denied
366	n/m n/n		implied		uerileu		uerlieu		uerlieu	uerileu	denied	uerlieu	derlied	uerilleu	uerileu	uerlieu	uerileu
	n/p (rel to S)																
367	n/q (rel				denied						denied	denied			denied		
368	to S)	denied		denied							denied		denied				
371	p/mn (rel to S)	denied		implied		denied		implied		denied	denied	denied			denied		
372 (b)	p/mq (abs / rel S)	denied								denied							1
	p/mq (rel S / abs)																
372 (c)	p/np	denied				denied				denied		denied					l
373 (b)	(abs / rel S)										denied						
373 (c)	p/np (rel S / abs)					denied					denied	denied			denied		
	p/pq					deriled					derned	deliled			defiled		
374 (b)	(abs / rel S) p/pq																
374 (c)	(rel S / abs) p/m (rel																
375	to S)	denied				denied				denied		denied					
	p/n (rel to S)																
376	p/p (abs					denied					denied	denied			denied		
377 (b)	/ rel S) p/p (rel																l
377 (c)	S / abs) p/q (abs																
378 (b)	/ rel S)																
378 (c)	p/q (rel S / abs)																
	q/mn (rel									-							
381	to S) q/mq		denied		implied		denied		implied	denied	denied		denied	denied			
382 (b)	(abs / rel S)									denied							
382 (c)	q/mq (rel S / abs)						denied			denied			denied	denied			<u>L</u>
383 (b)	q/np (abs / rel S)		denied								denied						
	q/np (rel S / abs)																
383 (c)	q/pq		denied				denied				denied		denied				
384 (b)	(abs / rel S) q/pq																
384 (c)	(rel S / abs) q/m (rel																
385	to S)						denied			denied			denied	denied			
386	q/n (rel to S)		denied				denied				denied		denied				
	q/p (abs		ueniea				uenied				ueniea		uerlied				
387 (b)	/ rel S) q/p (rel																
387 (c)	S / abs) q/q (abs									-							
388 (b)	/ rel S) q/q (rel																
388 (c)	S / abs)									<u> </u>							
Statistics	89	32	32	28	28	28	28	20	20	48	48	43	43	35	35	21	21

				Caucativ	o concluei	ne (i o w/i	tome DD\					Proventive	conclusion	se (i o w/it	ome DnotD		
Mood #	Causative Premises	m (PR)	n (PR)		q rel to S		q rel to	p abs (PR)	q abs (PR)	m (PnotR)	n (PnotR)	p rel to S	q rel to S (PnotR)	p rel to notS	q rel to notS	p abs (PnotR)	q abs (PnotR)
				(1.17)	(1.1.)	note (i it)	noto (i it)	()	()	(i mont)		(i moury	(i iiolit)	(PnotR)	(PnotR)	(i none)	(i ilouty
Figure																	
Mood 111 Mood 112	mn/mn mn/mq	m m	n		q rel to S												
Mood 113	(rel to S) mn/np (rel to S)		n	p rel to S													
Mood 114	mn/pq (rel to S)			p rel to S	q rel to S												
Mood 115 Mood 116	mn/m mn/n	m	n														
Mood 117	mn/p (rel to S)			p rel to S													
Mood 118	mn/q (rel to S)				q rel to S												
Mood 121	mq/mn	m			q rel to S												
	(rel to S) mq/mq				4		not-q rel		- aba								
Mood 122 (b)	(abs / rel S)	m					to notS		q abs								
Mood 122 (c)	mq/mq (rel S / abs)	m					not-q rel to notS		q abs								
Mood 123 (b)	mq/np (abs / rel S)					not-p rel to notS				not-m		not-p rel to S			not-q rel to notS		
Mood 123 (c)	mq/np (rel S / abs)						not-q rel to notS			not-m			not-q rel	not-p rel to notS			
Mood 124 (b)	mq/pq (abs / rel S)		not-n			not-p rel	not-q rel			not-m		not-p rel		not-p rel	not-q rel		
Mood 124 (c)	mq/pq (rel S / abs)		not-n							not-m							
Mood 125	mq/m (rel	m					not-q rel to notS		q abs								
Mood 126	mq/n (rel						not-q rel			not-m			not-q rel	not-p rel to notS			
Mood 127 (b)	mq/p (abs / rel S)					not-p rel to notS				not-m		not-p rel			not-q rel to notS		
Mood 127 (c)	mq/p (rel					to noto				not-m		10 3			10 11013		
	S / abs) mq/q						not-q rel							not-p rel			
Mood 128 (b) Mood 128 (c)	(abs / rel S) mq/q (rel		not-n				to notS			not-m				to notS			
111000 120 (0)	S / abs)									1101 111							
Mood 131	np/mn (rel to S)		n	p rel to S													
Mood 132 (b)	np/mq (abs / rel S)						not-q rel to notS				not-n		not-q rel to S	not-p rel to notS			
Mood 132 (c)	np/mq (rel S / abs)					not-p rel to notS					not-n	not-p rel to S			not-q rel to notS		
Mood 133 (b)	np/np (abs / rel S)		n			not-p rel to notS		p abs									
Mood 133 (c)	np/np (rel S / abs)		n			not-p rel to notS		p abs									
Mood 134 (b)	np/pq (abs / rel S)	not-m				not-p rel to notS	not-q rel to notS				not-n		not-q rel to S	not-p rel to notS	not-q rel to notS		
Mood 134 (c)	np/pq (rel S / abs)	not-m									not-n						
Mood 135	np/m (rel					not-p rel					not-n	not-p rel			not-q rel		
	to S)					to notS not-p rel						to S			to notS		
Mood 136	np/n (rel to S)		n			to notS		p abs									
Mood 137 (b)	np/p (abs / rel S)	not-m				not-p rel to notS					not-n				not-q rel to notS		
Mood 137 (c)	np/p (rel S / abs)	not-m									not-n						
Mood 138 (b)	np/q (abs / rel S)						not-q rel				not-n		not-q rel	not-p rel			
Mood 138 (c)	np/q (rel						to notS				not-n		to S	to notS			
	S / abs)																
Mood 141	pq/mn (rel to S) pq/mq			p rel to S	q rel to S												
Mood 142 (b)	(abs / rel S)		not-n								not-n						
Mood 142 (c)	pq/mq (rel S / abs)		not-n			not-p rel to notS	not-q rel to notS				not-n	not-p rel to S	not-q rel to S		not-q rel to notS		
Mood 143 (b)	pq/np (abs / rel S)	not-m								not-m							
Mood 143 (c)	pq/np (rel S / abs)	not-m				not-p rel to notS	not-q rel to notS			not-m		not-p rel to S	not-q rel to S	not-p rel to notS			
Mood 144 (b)	pq/pq (abs / rel S)																
Mood 144 (c)	pq/pq (rel S / abs)																
Mood 145	pq/m (rel to S)		not-n			not-p rel to notS	not-q rel to notS				not-n	not-p rel to S	not-q rel to S		not-q rel to notS		
Mood 146	pq/n (rel to S)	not-m				not-p rel to notS	not-q rel to notS			not-m		not-p rel to S	not-q rel to S	not-p rel to notS			
Mood 147 (b)	pq/p (abs / rel S)																
Mood 147 (c)	pq/p (rel S / abs)																
Mood 148 (b)	pq/q (abs / rel S)																
Mood 148 (c)	pq/q (rel S / abs)																

				Caucatin	e concluci	ons (i.e. w/i	tome DD					Proventive	conclueia	ne (i o w/i-	ome Pnote		
Mood #	Causative Premises	m (PR)	n (PR)		q rel to S		q rel to	p abs (PR)	q abs (PR)	m (PnotR)	n (PnotR)	p rel to S	q rel to S (PnotR)	p rel to notS (PnotR)	q rel to notS (PnotR)	p abs (PnotR)	q abs (PnotR)
Figure	One																
Mood 151	m/mn	m															
Mood 152	m/mq (rel to S)	m					not-q rel to notS		q abs								
Mood 153	m/np (rel to S)					not-p rel to notS				not-m		not-p rel to S			not-q rel to notS		
Mood 154	m/pq (rel to S)		not-n			not-p rel to notS	not-q rel to notS			not-m		not-p rel to S		not-p rel to notS	not-q rel to notS		
Mood 155 Mood 156	m/m m/n	m								not-m							
Mood 157	m/p (rel to S)					not-p rel to notS				not-m		not-p rel to S			not-q rel to notS		
Mood 158	m/q (rel to S)		not-n				not-q rel to notS			not-m				not-p rel to notS			
Mood 161	n/mn		n														
Mood 161	n/mq (rel to S)		"				not-q rel to notS				not-n		not-q rel	not-p rel to notS			
Mood 163	n/np (rel to S)		n			not-p rel to notS	to noto	p abs					to S	to nots			
Mood 164	n/pq (rel	not-m				not-p rel	not-q rel				not-n		not-q rel	not-p rel	not-q rel		
Mood 165	to S)					to notS	to notS			-	not-n		to S	to notS	to notS		-
Mood 166	n/n		n														
Mood 167	n/p (rel to S)	not-m				not-p rel to notS					not-n				not-q rel to notS		
Mood 168	n/q (rel to S)						not-q rel to notS				not-n		not-q rel to S	not-p rel to notS			
Mood 171	p/mn (rel to S)			p rel to S													
Mood 172 (b)	p/mq (abs / rel S)										not-n						1
Mood 172 (c)	p/mq (rel S / abs)					not-p rel to notS					not-n	not-p rel to S			not-q rel to notS		
Mood 173 (b)	p/np (abs / rel S)	not-m								not-m							
Mood 173 (c)	p/np (rel S / abs)	not-m				not-p rel to notS				not-m		not-p rel to S					
Mood 174 (b)	p/pq																
Mood 174 (c)	(abs / rel S) p/pq																
Mood 175	(rel S / abs) p/m (rel to S)					not-p rel to notS					not-n	not-p rel			not-q rel to notS		
Mood 176	p/n (rel to S)	not-m				not-p rel to notS				not-m		not-p rel to S					
Mood 177 (b)	p/p (abs																
Mood 177 (c)	/ rel S) p/p (rel																
Mood 178 (b)	S / abs) p/q (abs																
Mood 178 (c)	/ rel S) p/q (rel S / abs)																
Mood 181	q/mn (rel				q rel to S												
Mood 182 (b)	to S) q/mq		not-n								not-n						
Mood 182 (c)	q/mq (rel S / abs)		not-n				not-q rel to notS				not-n		not-q rel to S				
Mood 183 (b)	q/np (abs / rel S)									not-m							
Mood 183 (c)	q/np (rel S / abs)						not-q rel to notS			not-m			not-q rel to S	not-p rel to notS			
Mood 184 (b)	q/pq (abs / rel S) q/pq																
Mood 184 (c)	(rel S / abs)																-
Mood 185	q/m (rel to S)		not-n				not-q rel to notS				not-n		not-q rel to S				
Mood 186	q/n (rel to S)						not-q rel to notS			not-m			not-q rel to S	not-p rel to notS			
Mood 187 (b)	q/p (abs / rel S) q/p (rel																
Mood 187 (c)	S / abs)																
Mood 188 (b)	q/q (abs / rel S) q/q (rel																
Mood 188 (c)	S / abs)																
Statistics	89	22	22	6	6	24	24	4	4	23	23	16	16	16	16	0	0

				Caucativ	e conclusio	ons (i.e. w/i	tome DD)					Proventive	conclusion	ns (i.e. w/ite	ome BnotD		
	Causative			p rel to S		p rel to	q rel to	p abs	q abs	m		p rel to S	q rel to S	p rel to	q rel to	p abs	q abs
Mood #	Premises	m (PR)	n (PR)	(PR)	(PR)	notS (PR)	notS (PR)	(PR)	(PR)	(PnotR)	n (PnotR)	(PnotR)	(PnotR)	notS (PnotR)	notS (PnotR)	(PnotR)	(PnotR)
Figure	Two																-
211	mn/mn	m	n														
212	mn/mq (rel to S)	m			q rel to S												
	mn/np		n	p rel to S													
213	(rel to S) mn/pq			p rel to S	q rel to S												
214 215	(rel to S) mn/m	m															
216	mn/n mn/p (rel		n	p rel to S													
217	to S) mn/q (rel				q rel to S												
218	to S)																
221	mq/mn (rel to S)		n			p rel to notS											
000 (%)	mq/mq (abs / rel S)						not-q rel to notS				not-n		not-q rel to S	not-p rel to notS			
222 (b)	mq/mq			not-p rel									not-q rel	not-p rel			
222 (c)	(rel S / abs)			to S							not-n		to S	to notS			
000 (%)	mq/np (abs / rel S)		n			not-p rel to notS		p abs									
223 (b)	mq/np (rel		n	not-p rel				p abs									
223 (c)	S / abs) mg/pg	not-m		to S		not-p rel	not-q rel				net =		not-q rel	not-p rel	not-q rel		
224 (b)	(abs / rel S)	not-m				to notS	to notS			<u> </u>	not-n		to S	to notS	to notS		
224 (c)	mq/pq (rel S / abs)	not-m								<u> </u>	not-n						
225	mq/m (rel to S)			not-p rel to S							not-n		not-q rel to S	not-p rel to notS			
225	mq/n (rel		n	not-p rel				p abs									
220	to S) mg/p	not-m		to S		not-p rel					not-n				not-q rel		
227 (b)	(abs / rel S) mq/p (rel					to notS									to notS		
227 (c)	mq/p (rel S / abs)	not-m									not-n						
228 (b)	mq/q (abs / rel S)						not-q rel to notS				not-n		not-q rel to S	not-p rel to notS			
228 (c)	mq/q (rel S / abs)										not-n						
220 (0)	np/mn (rel						q rel to										
231	to S)	m					notS										-
232 (b)	np/mq (abs / rel S)	m					not-q rel to notS		q abs								
232 (c)	np/mq (rel S / abs)	m			not-q rel to S				q abs								
202 (1)	np/np					not-p rel				not-m		not-p rel			not-q rel		
233 (b)	(abs / rel S)					to notS						to S			to notS		-
233 (c)	np/np (rel S / abs)				not-q rel to S					not-m		not-p rel to S			not-q rel to notS		
	np/pq		not-n			not-p rel	not-q rel			not-m		not-p rel		not-p rel	not-q rel		
234 (b)	(abs / rel S) np/pq (rel					to notS	to notS					to S		to notS	to notS		-
234 (c)	S / abs) np/m (rel		not-n		not-q rel					not-m							
235	to S)	m			to S not-q rel				q abs			not-p rel			not-q rel		
236	np/n (rel to S)				to S					not-m		to S			to notS		
	np/p (abs / rel S)					not-p rel to notS		-	-	not-m		not-p rel		-	not-q rel to notS		
237 (b)	np/p (rel					10 11013				not-m					10 11013		
237 (c)	S / abs) np/q (abs						not-q rel							not-p rel			
238 (b)	/ rel S)		not-n				to notS			not-m				to notS			
238 (c)	np/q (rel S / abs)		not-n							not-m							
<u> </u>	pq/mn (rel					p rel to	q rel to										
241	to S) pq/mq		not-n			notS	notS				not-n						
242 (b)	(abs / rel S) pq/mq			not-p rel	not-q rel								not-q rel	not-p rel	not-q rel		
242 (c)	(rel S / abs)		not-n	to S	to S						not-n		to S	to notS	to notS		
243 (b)	pq/np (abs / rel S)	not-m								not-m							
242 (-)	pq/np (rel S / abs)	not-m		not-p rel to S	not-q rel to S					not-m		not-p rel to S		not-p rel to notS	not-q rel to notS		
243 (c)	pq/pq																
244 (b)	(abs / rel S) pq/pq (rel																
244 (c)	S / abs) pq/m (rel		net =	not-p rel	not-q rel						net =		not-q rel	not-p rel	not-q rel		
245	to S)		not-n	to S	to S						not-n		to S	to notS	to notS		
240	pq/n (rel to S)	not-m		not-p rel to S	not-q rel to S					not-m		not-p rel to S		not-p rel to notS	not-q rel to notS		
246	pq/p (abs																
247 (b)	/ rel S) pq/p (rel																
247 (c) 248 (b)	S / abs) pq/q (abs																
	/ rel S) pq/q (rel																
248 (c)	S / abs)		ı	1			L			·			L		L		

	1			Causativ	e conclusio	ons (i.e. w/i	tems PR)					Preventive	conclusion	ns (i.e. w/it	ems PnotR)	
Mood #	Causative Premises	m (PR)	n (PR)		q rel to S (PR)		q rel to notS (PR)	p abs (PR)	q abs (PR)	m (PnotR)	n (PnotR)	p rel to S	q rel to S (PnotR)	p rel to notS (PnotR)	q rel to notS (PnotR)	p abs (PnotR)	q abs (PnotR)
Figure	Two																
251	m/mn		n														
	m/mq (rel to S)						not-q rel to notS				not-n		not-q rel to S	not-p rel to notS			
253	m/np (rel to S)		n			not-p rel to notS		p abs									
	m/pq (rel to S)	not-m				not-p rel to notS	not-q rel to notS				not-n		not-q rel to S	not-p rel to notS	not-q rel to notS		
255	m/m										not-n						
256	m/n (rel		n			not-n rol									not-q rel		
257	m/p (rel to S)	not-m				not-p rel to notS					not-n				to notS		
258	m/q (rel to S)						not-q rel to notS				not-n		not-q rel to S	not-p rel to notS			
261	n/mn	m															
262	n/mq (rel to S)	m					not-q rel to notS		q abs								
263	n/np (rel to S)					not-p rel to notS				not-m		not-p rel to S			not-q rel to notS		
264	n/pq (rel to S)		not-n			not-p rel to notS	not-q rel to notS			not-m		not-p rel to S		not-p rel to notS	not-q rel to notS		
265	n/m	m															
266	n/n n/p (rel to S)					not-p rel to notS				not-m		not-p rel			not-q rel to notS		
267	n/q (rel		not-n			to nots	not-q rel			not-m		10.5		not-p rel	to nots		
268	to S)						to notS							to notS			
271	p/mn (rel to S) p/mq						notS										
272 (b)	(abs / rel S) p/mq (rel		not-n		not-q rel						not-n				not-q rel		
272 (c)	S / abs)		not-n		to S						not-n				to notS		
273 (b)	(abs / rel S) p/np (rel				not-a rel					not-m		not-p rel			not-q rel		
273 (c)	S / abs)				to S					not-m		to S			to notS		
274 (b)	(abs / rel S) p/pq																
274 (c)	(rel S / abs) p/m (rel				not-q rel										not-q rel		
275	to S)		not-n		to S						not-n				to notS		
276	p/n (rel to S)				not-q rel to S					not-m		not-p rel to S			not-q rel to notS		
277 (b)	p/p (abs / rel S)																
277 (c)	p/p (rel S / abs) p/q (abs																
278 (b)	/ rel S) p/q (rel																
278 (c)	S / abs)																
281	q/mn (rel to S)					p rel to notS											
282 (b)	q/mq (abs / rel S)										not-n						
282 (c)	q/mq (rel S / abs)			not-p rel to S							not-n		not-q rel to S	not-p rel to notS			
283 (b)	q/np (abs / rel S)	not-m								not-m							
283 (c)	q/np (rel S / abs)	not-m		not-p rel to S						not-m				not-p rel to notS			
284 (b)	q/pq (abs / rel S) q/pq																
284 (c)	(rel S / abs)			mat													
285	q/m (rel to S)			not-p rel to S							not-n		not-q rel to S	not-p rel to notS			
286	q/n (rel to S)	not-m		not-p rel to S						not-m				not-p rel to notS			
287 (b)	q/p (abs / rel S) q/p (rel																
287 (c)	S / abs)																
288 (b)	q/q (abs / rel S) q/q (rel																
288 (c)	S / abs)																
Statistics	89	22	22	15	15	15	15	4	4	23	23	12	12	20	20	0	0

				Caucativ	o conclueia	ons (i.e. w/i	tome DD\					Proventive	conclusion	se (i o wlite	ame BnotD		
Mood #	Causative	m (PR)	n (PR)	p rel to S	q rel to S	p rel to	q rel to	p abs	q abs	m	n (PnotR)	p rel to S	q rel to S	p rel to notS	q rel to notS	p abs	q abs
	Premises	` '	` ′	(PR)	(PR)	notS (PR)	notS (PR)	(PR)	(PR)	(PnotR)	, , ,	(PnotR)	(PnotR)	(PnotR)	(PnotR)	(PnotR)	(PnotR)
Figure																	
311	mn/mn mn/mq (rel to S)	m	n n			p rel to notS											
313	mn/np (rel to S)	m				lioto	q rel to										
314	mn/pq (rel to S)					p rel to notS	q rel to notS										
315 316	mn/m mn/n	m	n														
317	mn/p (rel to S) mn/q (rel					p rel to	q rel to notS										
318	to S)					notS											
321	mq/mn (rel to S)	m			q rel to S												
322 (b)	mq/mq (abs / rel S)			not-p rel to S						not-m			not-q rel to S	not-p rel to notS			ı
	mq/mq (rel S / abs)						not-q rel			not-m			not-q rel	not-p rel			
322 (c) 323 (b)	mg/np	m			not-q rel				q abs								
323 (b)	(abs / rel S) mq/np (rel	m			to S		not-q rel		q abs								
323 (c)	S / abs) mg/pq			not-p rel	not-q rel		to notS		•			not-p rel	not-q rel	not-p rel			
324 (b)	(abs / rel S)		not-n	to S	to S					not-m		to S	to S	to notS			
324 (c)	(rel S / abs)		not-n				not-q rel			not-m			not-q rel	not-p rel			
325	mq/m (rel to S)						to notS			not-m			to S	to notS			
326	mq/n (rel to S)	m					not-q rel to notS		q abs								ì
327 (b)	mq/p (abs / rel S)		not-n		not-q rel to S					not-m		not-p rel to S					
327 (c)	mq/p (rel S / abs)		not-n							not-m							
328 (b)	mq/q (abs / rel S)			not-p rel to S						not-m			not-q rel to S	not-p rel to notS			ı
328 (c)	mq/q (rel S / abs)									not-m							
	np/mn (rel		n	p rel to S													
331 332 (b)	to S) np/mq (abs / rel S)		n	not-p rel to S				p abs									
	np/mq (rel S / abs)		n	100		not-p rel to notS		p abs									
332 (c)	np/np				not-q rel	to noto						not-p rel			not-q rel		
333 (b)	(abs / rel S)				to S						not-n	to S			to notS		
333 (c)	np/np (rel S / abs)					not-p rel to notS					not-n	not-p rel to S			not-q rel to notS		
224 (b)	np/pq (abs / rel S)	not-m		not-p rel to S	not-q rel to S						not-n	not-p rel to S	not-q rel to S		not-q rel to notS		ı
334 (b) 334 (c)	np/pq (rel S / abs)	not-m									not-n						
	np/m (rel to S)		n			not-p rel to notS		p abs									
335	np/n (rel					not-p rel					not-n	not-p rel			not-q rel		1
336	to S)					to notS					not-n	to S			to notS		
337 (b)	np/p (abs / rel S)				not-q rel to S						not-n	not-p rel to S			not-q rel to notS		
337 (c)	np/p (rel S / abs) np/q (abs			not-p rel							not-n		not-q rel				
338 (b)	/ rel S) np/q (rel	not-m		to S							not-n		to S				1
338 (c)	S / abs)	not-m									not-n						
341	pq/mn (rel to S) pq/mq			p rel to S	q rel to S												
342 (b)	(abs / rel S) pq/mq	not-m				not-p rel	not-q rel			not-m		not-p rel	not-q rel	not-p rel			
342 (c)	(rel S / abs)	not-m				to notS	to notS			not-m		to S	to S	to notS			
343 (b)	pq/np (abs / rel S)		not-n								not-n						
343 (c)	pq/np (rel S / abs)		not-n			not-p rel to notS	not-q rel to notS				not-n	not-p rel to S	not-q rel to S		not-q rel to notS		L
344 (b)	pq/pq (abs / rel S)																
344 (c)	pq/pq (rel S / abs)																
345	pq/m (rel to S)	not-m				not-p rel to notS	not-q rel to notS			not-m		not-p rel to S	not-q rel to S	not-p rel to notS			1
	pq/n (rel to S)		not-n			not-p rel to notS	not-q rel to notS				not-n	not-p rel to S	not-q rel to S		not-q rel to notS		' <u>-</u>
346 347 (b)	pq/p (abs / rel S)																
347 (c)	pq/p (rel S / abs)																
348 (b)	pq/q (abs / rel S)																
348 (c)	pq/q (rel S / abs)																

				Causativ	e conclusio	ons (i.e. w/i	tems PR)					Preventive	conclusion	ns (i.e. w/it	ems PnotR)	
Mood #	Causative Premises	m (PR)	n (PR)	p rel to S (PR)		p rel to notS (PR)	q rel to notS (PR)	p abs (PR)	q abs (PR)	m (PnotR)	n (PnotR)	p rel to S (PnotR)	q rel to S (PnotR)	p rel to notS	q rel to notS	p abs (PnotR)	q abs (PnotR)
	Freillises			(FK)	(FK)	ilots (FK)	IIOIS (FK)	(FK)	(FK)	(FIIOLK)		(FIIOIK)	(FIIOIR)	(PnotR)	(PnotR)	(FIIOIK)	(FIIOLK)
Figure	Three																
351	m/mn	m															
252	m/mq (rel to S)			not-p rel to S						not-m			not-q rel to S	not-p rel to notS			
352	m/np (rel	m			not-q rel				q abs								
353	to S) m/pq (rel			not-p rel	to S not-q rel				•			not-p rel	not-q rel	not-p rel			
	m/pq (rel to S)		not-n	to S	to S					not-m		to S	to S	to notS			
355 356	m/m m/n	m								not-m							
357	m/p (rel to S)		not-n		not-q rel to S					not-m		not-p rel to S					
	m/q (rel			not-p rel	10 0					not-m		10 3	not-q rel	not-p rel			
358	to S)			to S						not-in			to S	to notS			
361	n/mn		n														
362	n/mq (rel to S)		n	not-p rel to S				p abs									
	n/np (rel to S)				not-q rel to S						not-n	not-p rel to S			not-q rel to notS		
363																	
364	n/pq (rel to S)	not-m		not-p rel to S	not-q rel to S						not-n	not-p rel to S	not-q rel to S		not-q rel to notS		
365 366	n/m n/n		n								not-n						
	n/p (rel				not-q rel						not-n	not-p rel			not-q rel		
367	to S)				to S						not-n	to S			to notS		
368	n/q (rel to S)	not-m		not-p rel to S							not-n		not-q rel to S				
	p/mn (rel			p rel to S													
371	to S) p/mq	not-m		prentos						not-m							
372 (b)	(abs / rel S)	not-m								not-in							
372 (c)	p/mq (rel S / abs)	not-m				not-p rel to notS				not-m		not-p rel to S					
373 (b)	p/np (abs / rel S)										not-n						
0.0 (0)	p/np (rel					not-p rel					not-n	not-p rel			not-q rel		
373 (c)	S / abs)					to notS					not-n	to S			to notS		
374 (b)	p/pq (abs / rel S)																
374 (c)	p/pq (rel S / abs)																
	p/m (rel to S)	not-m				not-p rel to notS				not-m		not-p rel to S					
375																	
376	p/n (rel to S)					not-p rel to notS					not-n	not-p rel to S			not-q rel to notS		
377 (b)	p/p (abs / rel S)																
377 (c)	p/p (rel S / abs)																
	p/q (abs																
378 (b)	/ rel S) p/q (rel																
378 (c)	S / abs)																
381	q/mn (rel to S)				q rel to S												
382 (b)	q/mq (abs / rel S)									not-m							
	q/mq (rel						not-q rel			not-m			not-q rel	not-p rel			
382 (c)	S / abs) q/np						to notS			-			to S	to notS			
383 (b)	(abs / rel S)		not-n								not-n						
383 (c)	q/np (rel S / abs)		not-n				not-q rel to notS				not-n		not-q rel to S				
	q/pq																
384 (b)	(abs / rel S) q/pq (rel S / abs)																
384 (c)	(rel S / abs) q/m (rel						not-q rel						not-q rel	not-p rel			
385	to S)						to notS			not-m			to S	to notS			
	q/n (rel		not-n				not-q rel	_			not-n		not-q rel				
386	to S) q/p (abs						to notS						to S				
387 (b)	/ rel S) q/p (rel																
387 (c)	S / abs) q/q (abs																<u> </u>
388 (b)	/ rel S)																
388 (c)	q/q (rel S / abs)																
		l .	1	1	1	l .	1		l .	1	1	l .	l .	1	1		1

		Causative (PR)	Preventive (PnotR)
Mood #	Causative Premises	primary conclusions	primary conclusions
Figure			
Mood 111 Mood 112	mn/mn mn/mq	mn mq rel to S	
Mood 112 Mood 113	(rel to S) mn/np	np rel to S	
Mood 113 Mood 114	(rel to S) mn/pq		
Mood 114 Mood 115	(rel to S) mn/m	pq rel to S m	
Mood 116 Mood 117	mn/n mn/p (rel	n	
Mood 117 Mood 118	to S) mn/q (rel	p rel to S q rel to S	
	to S)		
Mood 121	(rel to S)	mq rel to S	
Mood 122 (b)	mq/mq (abs / rel S)	mq abs, not-q rel to notS	
Mood 122 (c)	mq/mq (rel S / abs)	mq abs, not-q rel to notS	
Mood 123 (b)	mq/np (abs / rel S)	not-p rel to notS	not-m, not-p rel to S, not-q rel to notS
Mood 123 (c)	mq/np (rel S / abs)	not-q rel to notS	not-m, not-q rel to S, not-p rel to notS
Mood 124 (b)	mq/pq (abs / rel S)	not-n, not-p rel to notS, not-q rel to notS	not-m, not-p rel to S, not-p rel to notS, not-q rel to notS
Mood 124 (c)	mq/pq (rel S / abs)	not-n	not-m
Mood 125	mq/m (rel to S)	mq abs, not-q rel to notS	
Mood 126	mq/n (rel to S)	not-q rel to notS	not-m, not-q rel to S, not-p rel to notS
Mood 127 (b)	mq/p (abs / rel S)	not-p rel to notS	not-m, not-p rel to S, not-q rel to notS
Mood 127 (c)	mq/p (rel S / abs)		not-m
Mood 128 (b)	mq/q (abs / rel S)	not-n, not-q rel to notS	not-m, not-p rel to notS
Mood 128 (c)	mq/q (rel S / abs)	not-n	not-m
Mood 131	np/mn (rel to S)	np rel to S	
Mood 132 (b)	np/mq (abs / rel S)	not-q rel to notS	not-n, not-q rel to S, not-p rel to notS
Mood 132 (c)	np/mq (rel S / abs)	not-p rel to notS	not-n, not-p rel to S, not-q rel to notS
Mood 133 (b)	np/np (abs / rel S)	np abs, not-p rel to notS	
Mood 133 (c)	np/np (rel S / abs)	np abs, not-p rel to notS	
Mood 134 (b)	np/pq (abs / rel S)	not-m, not-p rel to notS, not-q rel to notS	not-n, not-q rel to S, not-p rel to notS, not-q rel to notS
Mood 134 (c)	np/pq (rel S / abs)	not-m	not-n
Mood 135	np/m (rel to S)	not-p rel to notS	not-n, not-p rel to S, not-q rel to notS
Mood 136	np/n (rel to S)	np abs, not-p rel to notS	
Mood 137 (b)	np/p (abs / rel S)	not-m, not-p rel to notS	not-n, not-q rel to notS
Mood 137 (c)	np/p (rel S / abs)	not-m	not-n
Mood 138 (b)	np/q (abs / rel S)	not-q rel to notS	not-n, not-q rel to S, not-p rel to notS
Mood 138 (c)	np/q (rel S / abs)		not-n
Mood 141	pq/mn (rel to S)	pq rel to S	
Mood 142 (b)	pq/mq (abs / rel S)	not-n	not-n
Mood 142 (c)	pq/mq (rel S / abs)	not-n, not-p rel to notS, not-q rel to notS	not-n, not-p rel to S, not-q rel to S, not-q rel to notS
Mood 143 (b)	pq/np (abs / rel S)	not-m	not-m
Mood 143 (c)	pq/np (rel S / abs)	not-m, not-p rel to notS, not-q rel to notS	not-m, not-p rel to S, not-q rel to S, not-p rel to notS
Mood 144 (b) Mood 144 (c)	pq/pq (abs / rel S) pq/pq (rel		
Mood 144 (c)	S / abs) pq/m (rel to S)	not-n, not-p rel to notS, not-q rel to notS	not-n, not-p rel to S, not-q rel to S, not-q rel to notS
Mood 146	pq/n (rel to S)	not-m, not-p rel to notS, not-q rel to notS	not-m, not-p rel to S, not-q rel to S, not-p rel to notS
Mood 147 (b)	pq/p (abs / rel S)		
Mood 147 (c)	pq/p (rel S / abs)		
Mood 148 (b)	pq/q (abs / rel S)		
Mood 148 (c)	pq/q (rel S / abs)		
	o / ausj	1	I.

Causative (PR)	1	Causative (PR)	Preventive (PnotR)
OLD 4-item Causatives		3-item Cau	satives
For Comparison		For Comp	arican
For Comparison		mn	alisoii
mn mq rel to S	1	mq abs	
np rel to S		np abs	
pq rel to S		pq abs	
m n		m n	
p rel to S		p abs	
q rel to S		q abs	
mq rel to S		mq abs	
	1		
mq abs	**	mq abs	
mq abs	**	mq abs	
			not-m
	**		
	**		not-m
not-n		not-n	not-m
	**		
not-n		not-n	not-m
mq abs	**	mq abs	
	1"		
	**		not-m
	**		not-m
			not-m
not-n		not-n	not-m
	**		
not-n	l	not-n	not-m
np rel to S		np abs	
			not-n
	**		
	**		not-n
np abs	**	np abs	
np abs	1	np abs	
iip aba	**	inp and	
not-m		not-m	not-n
not-m	1	not-m	not-n
			not-n
	**		
np abs	**	np abs	
not-m	**	not-m	not-n
not-m	1"	not-m	not-n
	1		
	**		not-n
	-		not-n
pq rel to S	1	pq abs	
not-n	1	not-n	not-n
not-n	1	not-n	not-n
	**		
not-m	1	not-m	not-m
not-m	**	not-m	not-m
not-n		not-n	not-n
	**		
not-m	**	not-m	not-m
	1		

		Causative (PR)	Preventive (PnotR)
Mood #	Causative Premises	primary conclusions	primary conclusions
Figure	One		
Mood 151	m/mn	m	
Mood 152	m/mq (rel to S)	mq abs, not-q rel to notS	
Mood 153	m/np (rel to S)	not-p rel to notS	not-m, not-p rel to S, not-q rel to notS
Mood 154	m/pq (rel to S)	not-n, not-p rel to notS, not-q rel to notS	not-m, not-p rel to S, not-p rel to notS, not-q rel to notS
Mood 155 Mood 156	m/m m/n	m	not-m
Mood 157	m/p (rel to S)	not-p rel to notS	not-m, not-p rel to S, not-q rel to notS
Mood 158	m/q (rel to S)	not-n, not-q rel to notS	not-m, not-p rel to notS
Mood 161	n/mn	n	
Mood 162	n/mq (rel to S)	not-q rel to notS	not-n, not-q rel to S, not-p rel to notS
Mood 163	n/np (rel to S)	np abs, not-p rel to notS	
Mood 164	n/pq (rel to S)	not-m, not-p rel to notS, not-q rel to notS	not-n, not-q rel to S, not-p rel to notS, not-q rel to notS
Mood 165 Mood 166	n/m n/n	n	not-n
Mood 167	n/p (rel to S)	not-m, not-p rel to notS	not-n, not-q rel to notS
Mood 168	n/q (rel to S)	not-q rel to notS	not-n, not-q rel to S, not-p rel to notS
Mood 171	p/mn (rel to S)	p rel to S	
Mood 172 (b)	p/mq (abs / rel S)		not-n
Mood 172 (c)	p/mq (rel S / abs)	not-p rel to notS	not-n, not-p rel to S, not-q rel to notS
Mood 173 (b)	p/np (abs / rel S)	not-m	not-m
Mood 173 (c)	p/np (rel S / abs)	not-m, not-p rel to notS	not-m, not-p rel to S
Mood 174 (b)	p/pq (abs / rel S)		
Mood 174 (c)	(abs / rel S) p/pq (rel S / abs)		
Mood 175	p/m (rel to S)	not-p rel to notS	not-n, not-p rel to S, not-q rel to notS
Mood 176	p/n (rel to S)	not-m, not-p rel to notS	not-m, not-p rel to S
Mood 177 (b)	p/p (abs / rel S)		
Mood 177 (c)	p/p (rel		
Mood 178 (b)	S / abs) p/q (abs / rel S) p/q (rel S / abs)		
Mood 178 (c)	p/q (rel S / abs)		
Mood 181	q/mn (rel	q rel to S	
Mood 182 (b)	to S) q/mq	not-n	not-n
Mood 182 (c)	q/mq (rel S / abs)	not-n, not-q rel to notS	not-n, not-q rel to S
Mood 183 (b)	q/np (abs / rel S)		not-m
Mood 183 (c)	q/np (rel S / abs)	not-q rel to notS	not-m, not-q rel to S, not-p rel to notS
Mood 184 (b)	q/pq (abs / rel S) q/pq		
Mood 184 (c)	(rel S / abs)		
Mood 185		not-n, not-q rel to notS	not-n, not-q rel to S
Mood 186		not-q rel to notS	not-m, not-q rel to S, not-p rel to notS
Mood 187 (b)	/ rel S)		
Mood 187 (c)	g/g (abs		
Mood 188 (b)	/ rel S) q/q (rel		
Mood 188 (c)	S / abs)	ar.	
Statistics	89	65	46

Causative (PR)	l	Causative (PR)	Preventive (PnotR)	1
OLD 4-item Causatives		3-item Causatives		
For Comparison		For Comp	arison	
m		m		
mq abs		mq abs		
			not-m	**
not-n		not-n	not-m	
m	**	m		**
			not-m	
			not-m	
not-n	**	not-n	not-m	**
n		n		
			not-n	
np abs	**	np abs		
not-m	**	not-m	not-n	
n		n	not-n	l
not-m	**	not-m	not-n	
			not-n	
p rel to S		p abs		**
·			not-n	
			not-n	
not-m		not-m	not-m	
not-m		not-m	not-m	
	**		not-n	
not-m		not-m	not-m	
	**			**
				l
q rel to S not-n		q abs	not-n	**
not-n		not-n	not-n	
	-		not-m	"
			not-m	**
not-n	**	not-n	not-n	**
	**		not-m	**
				l
50		50	40	1
50		50	46	1
•				

		Causative (PR)	Preventive (PnotR)
Mood #	Causative	primary conclusions	primary conclusions
WOOD #	Premises	primary conclusions	primary conclusions
Figure	Two		
211	mn/mn	mn	
212	mn/mq (rel to S)	mq rel to S	
213	mn/np (rel to S)	np rel to S	
214	mn/pq (rel to S)	pq rel to S	
215 216	mn/m mn/n	m n	
217	mn/p (rel	p rel to S	
218	mn/q (rel to S)	q rel to S	
221	mq/mn	np rel to notS	
	(rel to S) mg/mg	not-q rel to notS	not-n, not-q rel to S, not-p rel to notS
222 (b)	(abs / rel S)		, , , ,
222 (c)	mq/mq (rel S / abs)	not-p rel to S	not-n, not-q rel to S, not-p rel to notS
0)	mq/np (abs / rel S)	np abs, not-p rel to notS	
223 (b) 223 (c)	mq/np (rel	np abs, not-p rel to S	
223 (0)	mq/pq	not-m, not-p rel to notS, not-q rel to notS	not-n, not-q rel to S, not-p rel to notS, not-q rel to notS
224 (b)	(abs / rel S) mq/pq		
224 (c)	(rel S / abs) mq/m (rel	not-m	not-n
225	to S)	not-p rel to S	not-n, not-q rel to S, not-p rel to notS
226		np abs, not-p rel to S	
227 (b)	mq/p (abs / rel S)	not-m, not-p rel to notS	not-n, not-q rel to notS
227 (c)	mq/p (rel S / abs)	not-m	not-n
	mq/q (abs / rel S)	not-q rel to notS	not-n, not-q rel to S, not-p rel to notS
228 (b) 228 (c)	mq/q (rel S / abs)		not-n
220 (0)	np/mn (rel		
231	to S)	mq rel to notS	
232 (b)	np/mq (abs / rel S)	mq abs, not-q rel to notS	
232 (c)	np/mq (rel S / abs)	mq abs, not-q rel to S	
233 (b)	np/np (abs / rel S)	not-p rel to notS	not-m, not-p rel to S, not-q rel to notS
	np/np (rel S / abs)	not-q rel to S	not-m, not-p rel to S, not-q rel to notS
233 (c)	np/pq	not-n, not-p rel to notS, not-q rel to notS	not-m, not-p rel to S, not-p rel to notS, not-q rel to notS
234 (b)	(abs / rel S) np/pq (rel		
234 (c)	S / abs) np/m (rel	not-n	not-m
235	to S)	mq abs, not-q rel to S	
236	np/n (rel to S)	not-q rel to S	not-m, not-p rel to S, not-q rel to notS
227 (L)	np/p (abs / rel S)	not-p rel to notS	not-m, not-p rel to S, not-q rel to notS
237 (b) 237 (c)	np/p (rel S / abs)		not-m
20. (0)	np/q (abs	not-n, not-q rel to notS	not-m, not-p rel to notS
238 (b)	/ rel S) np/q (rel	not-n	not-m
238 (c)	S / abs) pq/mn (rel		
241	pq/mn (rel to S) pq/mq	pq rel to notS	
242 (b)	(abs / rel S)	not-n	not-n
242 (c)	pq/mq (rel S / abs)	not-n, not-p rel to S, not-q rel to S	not-n, not-q rel to S, not-p rel to notS, not-q rel to notS
243 (b)	pq/np (abs / rel S)	not-m	not-m
243 (c)	pq/np (rel S / abs)	not-m, not-p rel to S, not-q rel to S	not-m, not-p rel to S, not-p rel to notS, not-q rel to notS
243 (b)	pq/pq (abs / rel S)		
	pq/pq (rel S / abs)		
	pq/m (rel to S)	not-n, not-p rel to S, not-q rel to S	not-n, not-q rel to S, not-p rel to notS, not-q rel to notS
245	pq/n (rel	not-m, not-p rel to S, not-q rel to S	not-m, not-p rel to S, not-p rel to notS, not-q rel to notS
246	to S)		
247 (b)	/ rel S) pq/p (rel		
247 (c)	S / abs) pq/q (abs		
248 (b)	/ rel S) pq/q (rel		
248 (c)	S / abs)		

Causative (PR)	1	Causative (PR)	Preventive (PnotR)	1
OLD 4-item Causatives		3-item Causatives		
For Comparison	-	For Comp	arison	l
mn		mn		
mq rel to S		mq abs		١,
np rel to S		np abs		,
pq rel to S		pq abs		١,
m n		m n		l
p rel to S		p abs		١.
q rel to S		q abs		
n + not-p rel to S		np abs		
	**		not-n	
			not-n	
np abs	**	np abs		
np abs, not-p rel to S		np abs		
not-m	**	not-m	not-n	
not-m		not-m	not-n	l
np abs, not-p rel to S	**	np abs	not-n	
np abs, not-p rel to S		np abs	not-n	
not-m	**	not-m	not-n	l
			not-n	
	**		not-n	l
m + not-q rel to S	**	mq abs		
mq abs		mq abs		
mq abs, not-q rel to S		mq abs		
			not-m	
			not-m	
not-n		not-n	not-m	
not-n		not-n	not-m	
mq abs, not-q rel to S	_	mq abs		l
	**		not-m	
	**		not-m	
			not-m	
not-n		not-n	not-m	
not-n		not-n	not-m	
not-p rel to S + not-q rel to S		pq abs		۱
not-n	l "	not-n	not-n	l
not-n		not-n	not-n	١
not-m	**	not-m	not-m	
not-m		not-m	not-m	
	**			l
				1
not-n	**	not-n	not-n	
not-m	**	not-m	not-m	1

		Causative (PR)	Preventive (PnotR)
Mood #	Causative Premises	primary conclusions	primary conclusions
		· ·	
Figure	Two		
251	m/mn	n	
252	m/mq (rel to S)	not-q rel to notS	not-n, not-q rel to S, not-p rel to notS
253	m/np (rel to S)	np abs, not-p rel to notS	
254	m/pq (rel to S)	not-m, not-p rel to notS, not-q rel to notS	not-n, not-q rel to S, not-p rel to notS, not-q rel to notS
255 256	m/m m/n	n	not-n
257	m/p (rel to S)	not-m, not-p rel to notS	not-n, not-q rel to notS
258	m/q (rel to S)	not-q rel to notS	not-n, not-q rel to S, not-p rel to notS
261	n/mn	m	
262	n/mq (rel to S)	mq abs, not-q rel to notS	
263	n/np (rel to S)	not-p rel to notS	not-m, not-p rel to S, not-q rel to notS
264	n/pq (rel to S)	not-n, not-p rel to notS, not-q rel to notS	not-m, not-p rel to S, not-p rel to notS, not-q rel to notS
265 266	n/m n/n	m	not-m
267	n/p (rel to S)	not-p rel to notS	not-m, not-p rel to S, not-q rel to notS
268	n/q (rel to S)	not-n, not-q rel to notS	not-m, not-p rel to notS
200	p/mn (rel		
271	to S)	q rel to notS	
272 (b)	(abs / rel S)	not-n	not-n
272 (c)	p/mq (rel S / abs) p/np	not-n, not-q rel to S	not-n, not-q rel to notS
273 (b)	(abs / rel S)		not-m
273 (c)	p/np (rel S / abs)	not-q rel to S	not-m, not-p rel to S, not-q rel to notS
274 (b)	p/pq (abs / rel S) p/pq		
274 (c)	(rel S / abs)		
275	p/m (rel to S)		not-n, not-q rel to notS
276	p/n (rel to S)	not-q rel to S	not-m, not-p rel to S, not-q rel to notS
277 (b)	p/p (abs / rel S)		
277 (c)	S/abs)		
278 (b)	p/q (abs / rel S) p/q (rel		
278 (c)	p/q (rel S / abs)		
281	q/mn (rel to S)	p rel to notS	
282 (b)	q/mq		not-n
282 (c)	(abs / rel S) q/mq (rel S / abs)	not-p rel to S	not-n, not-q rel to S, not-p rel to notS
282 (c) 283 (b)	q/np (abs / rel S)	not-m	not-m
283 (c)	q/np (rel S / abs)	not-m, not-p rel to S	not-m, not-p rel to notS
283 (c) 284 (b)	q/pq		
284 (b) 284 (c)	(abs / rel S) q/pq (rel S / abs)		
	q/m (rel to S)	not-p rel to S	not-n, not-q rel to S, not-p rel to notS
285	q/n (rel	not-m, not-p rel to S	not-m, not-p rel to notS
286 287 (b)	q/p (abs		
287 (c)	q/p (rel S / abs)		
288 (b)	q/q (abs		
288 (c)	q/q (abs / rel S) q/q (rel S / abs)		
Statistics	89	65	46
2.2.30000		~~~	· ~

Causative (PR)		Causative (PR)	Preventive (PnotR)	
OLD 4-item Causatives		3-item Causatives		
For Comparison		For Compa	arison	
n		n		
"		"	not-n	
np abs	**	np abs		:
not-m	**	not-m	not-n	
			not-n	**
n		n		
not-m	**	not-m	not-n	**
	**		not-n	**
m		m		
mq abs	**	mq abs		
	**		not-m	
not-n	**	not-n	not-m	
m		m	not-m	
	**		not-m	**
not-n	**	not-n	not-m	
not-q rel to S	**	q abs		
not-n		not-n	not-n	
not-n	**	not-n	not-n	
	**		not-m	**
			not-m	**
	**			**
not-n	**	not-n	not-n	
	**		not-m	
not-p rel to S	**	p abs		**
			not-n	
	**		not-n	
not-m		not-m	not-m	
not-m	**	not-m	not-m	
	**		not-n	
not-m	**	not-m	not-m	
50		50	46	
30		30	40	

		Causative (PR)	Preventive (PnotR)
Mood #	Causative Premises	primary conclusions	primary conclusions
Figure	Three		
311	mn/mn mn/mq	mn np rel to notS	
312	(rel to S) mn/np	mq rel to notS	
313	(rel to S) mn/pq	pq rel to notS	
314 315	(rel to S) mn/m	n	
316	mn/n mn/p (rel	m q rel to notS	
317	to S) mn/q (rel	p rel to notS	
318	to S)		
321	mq/mn (rel to S)	mq rel to S	
322 (b)	mq/mq (abs / rel S)	not-p rel to S	not-m, not-q rel to S, not-p rel to notS
322 (c)	mq/mq (rel S / abs)	not-q rel to notS	not-m, not-q rel to S, not-p rel to notS
323 (b)	mq/np (abs / rel S)	mq abs, not-q rel to S	
323 (c)	mq/np (rel S / abs)	mq abs, not-q rel to notS	
324 (b)	mq/pq (abs / rel S)	not-n, not-p rel to S, not-q rel to S	not-m, not-p rel to S, not-q rel to S, not-p rel to notS
324 (c)	mq/pq (rel S / abs)	not-n	not-m
325	mq/m (rel to S)	not-q rel to notS	not-m, not-q rel to S, not-p rel to notS
326	mq/n (rel to S)	mq abs, not-q rel to notS	
327 (b)	mq/p (abs / rel S)	not-n, not-q rel to S	not-m, not-p rel to S
327 (c)	mq/p (rel S / abs)	not-n	not-m
328 (b)	mq/q (abs / rel S)	not-p rel to S	not-m, not-q rel to S, not-p rel to notS
328 (c)	mq/q (rel S / abs)		not-m
	np/mn (rel	np rel to S	
331	to S) np/mq	np abs, not-p rel to S	
332 (b)	(abs / rel S) np/mq		
332 (c)	(rel S / abs)	np abs, not-p rel to notS	
333 (b)	np/np (abs / rel S)	not-q rel to S	not-n, not-p rel to S, not-q rel to notS
333 (c)	np/np (rel S / abs)	not-p rel to notS	not-n, not-p rel to S, not-q rel to notS
334 (b)	np/pq (abs / rel S)	not-m, not-p rel to S, not-q rel to S	not-n, not-p rel to S, not-q rel to S, not-q rel to notS
334 (c)	np/pq (rel S / abs)	not-m	not-n
335	np/m (rel to S)	np abs, not-p rel to notS	
336	np/n (rel to S)	not-p rel to notS	not-n, not-p rel to S, not-q rel to notS
337 (b)	np/p (abs / rel S)	not-q rel to S	not-n, not-p rel to S, not-q rel to notS
337 (c)	np/p (rel S / abs)		not-n
338 (b)	np/q (abs / rel S)	not-m, not-p rel to S	not-n, not-q rel to S
338 (c)	np/q (rel S / abs)	not-m	not-n
341	pq/mn (rel to S)	pq rel to S	
342 (b)	pq/mq (abs / rel S)	not-m	not-m
342 (c)	pq/mq (rel S / abs)	not-m, not-p rel to notS, not-q rel to notS	not-m, not-p rel to S, not-q rel to S, not-p rel to notS
343 (b)	pq/np (abs / rel S)	not-n	not-n
343 (c)	pq/np (rel S / abs)	not-n, not-p rel to notS, not-q rel to notS	not-n, not-p rel to S, not-q rel to S, not-q rel to notS
344 (b)	pq/pq (abs / rel S) pq/pq (rel		
344 (c)	S / abs) pq/m (rel	not m not n rol to not?	not m not n rol to S not g rol to S not g rol to S not g
345	to S)	not-m, not-p rel to notS, not-q rel to notS	not-m, not-p rel to S, not-q rel to S, not-p rel to notS
346	to S)	not-n, not-p rel to notS, not-q rel to notS	not-n, not-p rel to S, not-q rel to S, not-q rel to notS
347 (b)	pq/p (abs / rel S) pq/p (rel		
347 (c)	S / abs)		
348 (b)	pq/q (abs / rel S)		
348 (c)	pq/q (rel S / abs)		

Causative (PR)		Causative (PR)	Preventive (PnotR)
OLD 4-item Causatives		3-item Caus	satives
For Comparison		For Compa	arison
mn			310011
n + not-p rel to S	**	mn np abs	
m + not-q rel to S		mq abs	
not-p rel to S + not-q rel to S	**	pq abs	
n m		n	
not-q rel to S	**	m q abs	
not-p rel to S	**	p abs	
mq rel to S		mq abs	
	**		not-m
			not-m
	**		not-in
mq abs, not-q rel to S		mq abs	
mq abs	**	mq abs	
			_
not-n	**	not-n	not-m
not-n		not-n	not-m
	**		not-m
	**		
mq abs	**	mq abs	
not-n	**	not-n	not-m
not-n		not-n	not-m
			not-m
	**		not-m
			noem
np rel to S		np abs	
np abs, not-p rel to S		np abs	
np abs		np abs	
	**		
	**		not-n
			not-n
	**		
not-m	**	not-m	not-n
not-m		not-m	not-n
np abs		np abs	
	**		
	**		not-n
			not-n
	**		
			not-n
not-m	**	not-m	not-n
not-m		not-m	not-n
pq rel to S		pq abs	
not-m		not-m	not-m
not-m	**		not-m
not-n		not-n	not-n
not-n	**	not-n	not-n
	**		
not-m	**	not-m	not-m
not-n		not-n	not-n
	**		

	1	Causative (PR)	Preventive (PnotR)
Mood #	Causative Premises	primary conclusions	primary conclusions
Figure	Three		
351		m	
352		not-p rel to S	not-m, not-q rel to S, not-p rel to notS
	m/np (rel	mq abs, not-q rel to S	
353	m/pq (rel	not-n, not-p rel to S, not-q rel to S	not-m, not-p rel to S, not-q rel to S, not-p rel to notS
354 355	to S)	not-ri, not-p rei to 3, not-q rei to 3	not-m
356	m/n	m	
357	to 5)	not-n, not-q rel to S	not-m, not-p rel to S
358	m/q (rel to S)	not-p rel to S	not-m, not-q rel to S, not-p rel to notS
361	n/mn	n	
362		np abs, not-p rel to S	
363	n/np (rel to S)	not-q rel to S	not-n, not-p rel to S, not-q rel to notS
	n/pq (rel to S)	not-m, not-p rel to S, not-q rel to S	not-n, not-p rel to S, not-q rel to S, not-q rel to notS
364 365	n/m	n	
366	n/n n/p (rel		not-n
367	to S)	not-q rel to S	not-n, not-p rel to S, not-q rel to notS
368		not-m, not-p rel to S	not-n, not-q rel to S
371	p/mn (rel to S)	p rel to S	
372 (b)	p/mq (abs / rel S)	not-m	not-m
372 (c)	p/mq (rel S / abs)	not-m, not-p rel to notS	not-m, not-p rel to S
373 (b)	p/np (abs / rel S)		not-n
373 (c)	p/np (rel S / abs)	not-p rel to notS	not-n, not-p rel to S, not-q rel to notS
374 (b)	p/pq (abs / rel S)		
374 (c)	p/pq (rel S / abs)		
375	p/m (rel to S)	not-m, not-p rel to notS	not-m, not-p rel to S
376	p/n (rel to S)	not-p rel to notS	not-n, not-p rel to S, not-q rel to notS
377 (b)	p/p (abs / rel S)		
077 (-)	p/p (rel		
378 (b)	p/q (abs / rel S) p/q (rel		
378 (c)	p/q (rel S / abs)		
381	q/mn (rel to S)	q rel to S	
382 (b)	q/mq (abs / rel S)		not-m
	q/mq (rel S / abs)	not-q rel to notS	not-m, not-q rel to S, not-p rel to notS
382 (c) 383 (b)	q/np (abs / rel S)	not-n	not-n
	q/np (rel S / abs)	not-n, not-q rel to notS	not-n, not-q rel to S
383 (c) 384 (b)	q/pq (abs / rel S)		
384 (b)	q/pq (rel S / abs)		
385	q/m (rel to S)	not-q rel to notS	not-m, not-q rel to S, not-p rel to notS
386		not-n, not-q rel to notS	not-n, not-q rel to S
387 (b)	q/p (abs / rel S)		
387 (c)	q/p (rel		
388 (b)	q/q (abs / rel S)	-	
388 (c)	q/q (rel S / abs)		
Statistics	89	65	46

Causative (PR)		Causative (PR)	Preventive (PnotR)	1
OLD 4-item Causatives		3-item Cau		
For Comparison		For Comp	arison	
m		m		
			not-m	
mq abs, not-q rel to S		mq abs		**
not-n	**	not-n	not-m	
m		m	not-m	
not-n	**	not-n	not-m	**
	**		not-m	**
n		n		
np abs, not-p rel to S		np abs		
			not-n	
not-m	**	not-m	not-n	**
n	**	n		**
			not-n	l
	**		not-n	**
not-m	**	not-m	not-n	**
p rel to S		p abs		
not-m		not-m	not-m	
not-m		not-m	not-m	
			not-n	
			not-n	
not-m	**	not-m	not-m	**
			not-n	١
q rel to S		q abs		
			not-m	
	**		not-m	
not-n		not-n	not-n	"
not-n	**	not-n	not-n	
				ľ
			not-m	
not-n	**	not-n	not-n	١.
				ľ
				1
50		50	46	

OLD data from Tables 21.5 & 21.10 (blue) Green = subaltern conclusion