Appendix 1: Evaluation (full tableaux)

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		$[_{aspP}$ asp° $[_{v1P}$ v_1°+V_1° [DP ~~V+~~°]]]	V=WF_MWd(agr_{sbj})	V=WF_MWd(asp)	V1>V2	MWd=PrWd	$MWd_{\{label\}}$	*ComplexMWd$_{\{label\}}$	{V}>{D}	Align-/agr_{sbj}/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr_{asp}	*agr_{sbj}	Map(Wd_Type)	LinearityMap-IO:Fnc
1	☞	$(/agr_{sbj}/+/V/+/D_\sigma/+/asp/)_{\{V\}}$											1		1	2	2
2		$(/agr_{sbj}/+/asp/+/V/+/D_\sigma/)_{\{V\}}$									1 !		1		1	2	
3		$(/agr_{sbj}/+/V/+/asp/+/D_\sigma/)_{\{V\}}$									1 !		1		1	2	1
4		$(/agr_{sbj}/+/asp/+/V/+/D_\sigma/+/agr_{asp}/)_{\{V\}}$									1 !		2	1	1	2	
5		$(/agr_{sbj}/+/V/+/asp/+/D_\sigma/+/agr_{asp}/)_{\{V\}}$									1 !		2	1	1	2	1
6		$(/agr_{sbj}/+/V/+/D_\sigma/+/asp/+/agr_{asp}/)_{\{V\}}$									1 !		2	1	1	2	2
7		$(/agr_{sbj}/+/V/+/D_\sigma/+/asp/)_{\{V\},\{D\},\{Asp\}}$						1 !					1		1	2	2
8		$(/agr_{sbj}/+/V/+/asp/)_{\{V\}}$ * $(/D_\sigma/)_{\{D\}}$				1 !							1		1	1	1
9		$(/asp/)_{\{Asp\}}$ * $(/agr_{sbj}/+/V/+/D_\sigma/+/agr_{asp}/)_{\{V\}}$				1 !							2	1	1	1	
10		$(/agr_{sbj}/+/asp/+/V/)_{\{V\}}$ * $(/D_\sigma/)_{\{D\}}$				1 !					1		1		1	1	
11		$(/agr_{sbj}/+/V/+/asp/+/_{asp}agr/)_{\{V\}}$ * $(/D_\sigma/)_{\{D\}}$				1 !					1		2		1	1	1
12		$(/agr_{sbj}/+/asp/+/V/+/agr_{asp}/)_{\{V\}}$ * $(/D_\sigma/)_{\{D\}}$				1 !					1		2	1	1	1	
13		$(/asp/)_{\{Asp\}}$ * $(/agr_{sbj}/+/V/+/agr_{asp}/)_{\{V\}}$ * $(/D_\sigma/)_{\{D\}}$				2 !							2	1	1		
14		$(/asp/)_{\{Asp\}}$ * $(/agr_{sbj}/+/V/+/D_\sigma/)_{\{V\}}$		1 !		1							1		1	1	
15		$(/asp/)_{\{Asp\}}$ * $(/agr_{sbj}/+/V/)_{\{V\}}$ * $(/D_\sigma/)_{\{D\}}$		1 !		2							1		1		
16		$(/V/+/D_\sigma/+/asp/)_{\{V\}}$	1 !													2	2
17		$(/asp/+/V/+/D_\sigma/)_{\{V\}}$	1 !								1					2	
18		$(/V/+/asp/+/D_\sigma/)_{\{V\}}$	1 !								1					2	1
19		$(/asp/+/V/+/D_\sigma/+/agr_{asp}/)_{\{V\}}$	1 !								1		1	1		2	
20		$(/V/+/asp/+/D_\sigma/+/agr_{asp}/)_{\{V\}}$	1 !								1		1	1		2	1
21		$(/V/+/D_\sigma/+/asp/+/agr_{asp}/)_{\{V\}}$	1 !								1		1	1		2	2
22		$(/V/+/D_\sigma/+/asp/)_{\{V\},\{D\},\{Asp\}}$	1 !					1								2	2
23		$(/V/+/asp/)_{\{V\}}$ * $(/D_\sigma/)_{\{D\}}$	1 !			1										1	1
24		$(/asp/)_{\{Asp\}}$ * $(/V/+/D_\sigma/+/agr_{asp}/)_{\{V\}}$	1 !			1							1	1		1	
25		$(/asp/+/V/)_{\{V\}}$ * $(/D_\sigma/)_{\{D\}}$	1 !			1					1					1	
26		$(/asp/+/V/+/agr_{asp}/)_{\{V\}}$ * $(/D_\sigma/)_{\{D\}}$	1 !			1					1		1	1		1	
27		$(/V/+/asp/+/agr_{asp}/)_{\{V\}}$ * $(/D_\sigma/)_{\{D\}}$	1 !			1					1		1	1		1	1
28		$(/V/+/asp/)_{\{V\},\{Asp\}}$ * $(/D_\sigma/)_{\{D\}}$	1 !			1		1								1	1
29		$(/asp/)_{\{Asp\}}$ * $(/V/+/agr_{asp}/)_{\{V\}}$ * $(/D_\sigma/)_{\{D\}}$	1 !			2							1	1			
30		$(/asp/)_{\{Asp\}}$ * $(/V/+/D_\sigma/)_{\{V\}}$	1 !	1		1										1	
31		$(/asp/)_{\{Asp\}}$ * $(/V/)_{\{V\}}$ * $(/D_\sigma/)_{\{D\}}$	1 !	1		2											

Tableau 1: /V D_σ/ input type

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		$[_{aspP}$ asp° $[_{vP}$ v_1°+V_1° [DP ~~V_1~~°]]]	V=WF_MWd(agr_{sbj})	V=WF_MWd(asp)	V1>V2	MWd=PrWd	$MWd_{\{label\}}$	*Complex$MWd_{\{label\}}$	{V}>{D}	Align-/agr_{sbj}/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr_{asp}	*agr_{sbj}	Map(Wd_Type)	LinearityMap-IO:Fnc
1	☞	$(/agr_{sbj}/+/V/+/asp/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$											1		1	1	1
2		$(/agr_{sbj}/+/asp/+/V/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$									1 !		1		1	1	
3		$(/agr_{sbj}/+/V/+/asp/+/agr_{asp}/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$									1 !		2		1	1	1
4		$(/agr_{sbj}/+/asp/+/V/+/agr_{asp}/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$									1 !		2	1	1	1	
5		$(/agr_{sbj}/+/V/+/D_{\sigma\sigma}/+/asp/)_{\{V\},\{D\},\{Asp\}}$						1 !					1		1	2	2
6		$(/agr_{sbj}/+/V/+/D_{\sigma\sigma}/+/asp/)_{\{V\}}$					1 !						1		1	2	2
7		$(/agr_{sbj}/+/asp/+/V/+/D_{\sigma\sigma}/)_{\{V\}}$					1 !				1		1		1	2	
8		$(/agr_{sbj}/+/V/+/asp/+/D_{\sigma\sigma}/)_{\{V\}}$					1 !				1		1		1	2	1
9		$(/agr_{sbj}/+/asp/+/V/+/D_{\sigma\sigma}/+/agr_{asp}/)_{\{V\}}$					1 !				1		2	1	1	2	
10		$(/agr_{sbj}/+/V/+/asp/+/D_{\sigma\sigma}/+/agr_{asp}/)_{\{V\}}$					1 !				1		2	1	1	2	1
11		$(/agr_{sbj}/+/V/+/D_{\sigma\sigma}/+/asp/+/agr_{asp}/)_{\{V\}}$					1 !				1		2	1	1	2	2
12		$(/V/+/D_{\sigma\sigma}/+/asp/)_{\{D\}}$					1 !		1							2	2
13		$(/agr_{sbj}/+/V/+/D_{\sigma\sigma}/+/asp/)_{\{D\}}$					1 !		1				1		1	2	2
14		$(/asp/)_{\{Asp\}}$ * $(/agr_{sbj}/+/V/+/agr_{asp}/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$				1 !							2	1	1		
15		$(/asp/)_{\{Asp\}}$ * $(/agr_{sbj}/+/V/+/D_{\sigma\sigma}/+/agr_{asp}/)_{\{V\}}$				1 !	1						2	1	1	1	
16		$(/asp/)_{\{Asp\}}$ * $(/agr_{sbj}/+/V/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$		1 !		1							1		1		
17		$(/asp/)_{\{Asp\}}$ * $(/agr_{sbj}/+/V/+/D_{\sigma\sigma}/)_{\{V\}}$		1 !		1	1						1		1	1	
18		$(/V/+/asp/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$	1 !													1	1
19		$(/asp/+/V/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$	1 !								1					1	
20		$(/asp/+/V/+/agr_{asp}/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$	1 !								1		1	1		1	
21		$(/V/+/asp/+/agr_{asp}/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$	1 !								1		1	1		1	1
22		$(/V/+/asp/)_{\{V\},\{Asp\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$	1 !					1								1	1
23		$(/V/+/D_{\sigma\sigma}/+/asp/)_{\{V\},\{D\},\{Asp\}}$	1 !					1								2	2
24		$(/V/+/D_{\sigma\sigma}/+/asp/)_{\{V\}}$	1 !				1									2	2
25		$(/asp/+/V/+/D_{\sigma\sigma}/)_{\{V\}}$	1 !				1				1					2	
26		$(/V/+/asp/+/D_{\sigma\sigma}/)_{\{V\}}$	1 !				1				1					2	1
27		$(/asp/+/V/+/D_{\sigma\sigma}/+/agr_{asp}/)_{\{V\}}$	1 !				1				1		1	1		2	
28		$(/V/+/asp/+/D_{\sigma\sigma}/+/agr_{asp}/)_{\{V\}}$	1 !				1				1		1	1		2	1
29		$(/V/+/D_{\sigma\sigma}/+/asp/+/agr_{asp}/)_{\{V\}}$	1 !				1				1		1	1		2	2
30		$(/asp/)_{\{Asp\}}$ * $(/V/+/agr_{asp}/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$	1 !			1							1	1			
31		$(/asp/)_{\{Asp\}}$ * $(/V/+/D_{\sigma\sigma}/+/agr_{asp}/)_{\{V\}}$	1 !			1	1						1	1		1	
32		$(/asp/)_{\{Asp\}}$ * $(/V/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$	1 !	1		1											
33		$(/asp/)_{\{Asp\}}$ * $(/V/+/D_{\sigma\sigma}/)_{\{V\}}$	1 !	1		1	1									1	

Tableau 2: /V $D_{\sigma\sigma}$/ input type (Full tableau)

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [Ø ~~V_1~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr$_{sbj}$)	V=WF_MWd(asp)	V1>V2	MWd=PrWd	MWd$_{\{label\}}$	*ComplexMWd$_{\{label\}}$	{V}>{D}	Align-/agr$_{sbj}$/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr$_{asp}$	*agr$_{sbj}$	Map(Wd_Type)	LinearityMap-IO:Fnc
1	☞	(/agr$_{sbj}$1/+/V1/+/V2/+/asp/)$_{\{V\}}$											1		1	2	2
2		(/agr$_{sbj}$1/+/V1/+/asp/)$_{\{V\}}$ * (/agr$_{sbj}$2/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$											3 !	1	2	1	1
3		(/agr$_{sbj}$1/+/asp/+/V1/+/V2/)$_{\{V\}}$									1 !		1		1	2	
4		(/agr$_{sbj}$1/+/asp/+/V1/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$									1 !		2	1	1	2	
5		(/agr$_{sbj}$1/+/V1/+/V2/+/asp/+/agr$_{asp}$1/)$_{\{V\}}$									1 !		2	1	1	2	2
6		(/agr$_{sbj}$1/+/asp/+/V1/)$_{\{V\}}$ * (/agr$_{sbj}$2/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$									1 !		3	1	2	1	
7		(/agr$_{sbj}$1/+/asp/+/V1/+/agr$_{asp}$1/)$_{\{V\}}$ * (/agr$_{sbj}$2/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$									1 !		4	2	2	1	
8		(/agr$_{sbj}$1/+/V1/+/asp/+/agr$_{asp}$1/)$_{\{V\}}$ * (/agr$_{sbj}$2/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$									1 !		4	2	2	1	1
9		(/agr$_{sbj}$1/+/asp/+/V1/+/agr$_{asp}$1/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$									2 !		3	2	1	2	
10		(/agr$_{sbj}$1/+/V1/+/agr$_{asp}$1/+/V2/+/asp/+/agr$_{asp}$2/)$_{\{V\}}$									2 !		3	2	1	2	2
11		(/V1/+/agr$_{sbj}$1/+/V2/+/asp/)$_{\{V\}}$								1 !			1		1	2	2
12		(/agr$_{sbj}$1/+/V1/+/agr$_{sbj}$2/+/V2/+/asp/)$_{\{V\}}$								1 !			2		2	2	2
13		(/asp/+/V1/+/agr$_{sbj}$1/+/V2/)$_{\{V\}}$								1 !	1		1		1	2	
14		(/agr$_{sbj}$1/+/asp/+/V1/+/agr$_{sbj}$2/+/V2/)$_{\{V\}}$								1 !	1		2		2	2	
15		(/asp/+/V1/+/agr$_{sbj}$1/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$								1 !	1		2	1	1	2	
16		(/V1/+/agr$_{sbj}$1/+/V2/+/asp/+/agr$_{asp}$1/)$_{\{V\}}$								1 !	1		2	1	1	2	2
17		(/agr$_{sbj}$1/+/asp/+/V1/+/agr$_{sbj}$2/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$								1 !	1		3	1	2	2	
18		(/agr$_{sbj}$1/+/V1/+/agr$_{sbj}$2/+/V2/+/asp/+/agr$_{asp}$1/)$_{\{V\}}$								1 !	1		3	1	2	2	2
19		(/asp/+/V1/+/agr$_{asp}$1/+/agr$_{sbj}$1/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$								1 !	2		3	2	1	2	
20		(/V1/+/agr$_{asp}$1/+/agr$_{sbj}$1/+/V2/+/asp/+/agr$_{asp}$2/)$_{\{V\}}$								1 !	2		3	2	1	2	2
21		(/agr$_{sbj}$1/+/asp/+/V1/+/agr$_{asp}$1/+/agr$_{sbj}$2/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$								1 !	2		4	2	2	2	
22		(/agr$_{sbj}$1/+/V1/+/agr$_{asp}$1/+/agr$_{sbj}$2/+/V2/+/asp/+/agr$_{asp}$2/)$_{\{V\}}$								1 !	2		4	2	2	2	2
23		(/asp/)$_{\{Asp\}}$ * (/agr$_{sbj}$1/+/V1/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$				1 !							2	1	1	1	
24		(/asp/)$_{\{Asp\}}$ * (/agr$_{sbj}$1/+/V1/+/agr$_{asp}$1/)$_{\{V\}}$ * (/agr$_{sbj}$2/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$				1 !							4	2	2		
25		(/asp/)$_{\{Asp\}}$ * (/agr$_{sbj}$1/+/V1/+/agr$_{asp}$1/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$				1 !					1		3	2	1	1	
26		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr$_{sbj}$1/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$				1 !				1			2	1	1	1	
27		(/asp/)$_{\{Asp\}}$ * (/agr$_{sbj}$1/+/V1/+/agr$_{sbj}$2/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$				1 !				1			3	1	2	1	
28		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr$_{asp}$1/+/agr$_{sbj}$1/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$				1 !				1	1		3	2	1	1	
29		(/asp/)$_{\{Asp\}}$ * (/agr$_{sbj}$1/+/V1/+/agr$_{asp}$1/+/agr$_{sbj}$2/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$				1 !				1	1		4	2	2	1	
30		(/agr$_{sbj}$1/+/V1/+/asp/)$_{\{V\}}$ * (/agr$_{sbj}$2/+/V2/)$_{\{V\}}$		1 !									2		2	1	1
31		(/agr$_{sbj}$1/+/asp/+/V1/)$_{\{V\}}$ * (/agr$_{sbj}$2/+/V2/)$_{\{V\}}$		1 !							1		2		2	1	
32		(/agr$_{sbj}$1/+/asp/+/V1/+/agr$_{asp}$1/)$_{\{V\}}$ *		1 !							1		3	1	2	1	

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [Ø ~~V_4~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr_{sbj})	V=WF_MWd(asp)	V1>V2	MWd=PrWd	$MWd_{\{label\}}$	*$ComplexMWd_{\{label\}}$	{V}>{D}	Align-/agr_{sbj}/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr_{asp}	*agr_{sbj}	Map(Wd_Type)	LinearityMap-IO:Fnc
		(/agr_{sbj}2/+/V2/)$_{\{V\}}$															
33		(/agr_{sbj}1/+/V1/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !							1		3	1	2	1	1
34		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/V2/)$_{\{V\}}$		1 !		1							1		1	1	
35		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !		1							3	1	2		
36		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr_{sbj}1/+/V2/)$_{\{V\}}$		1 !		1				1			1		1	1	
37		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !		1				1			2		2	1	
38		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$		1 !	1	1							3	1	2		
39		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		2 !		1							2		2		
40		(/V1/+/V2/+/asp/)$_{\{V\}}$	1 !													2	2
41		(/agr_{sbj}1/+/V1/+/asp/)$_{\{V\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !										2	1	1	1	1
42		(/asp/+/V1/+/V2/)$_{\{V\}}$	1 !								1					2	
43		(/asp/+/V1/+/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !								1		1	1		2	
44		(/V1/+/V2/+/asp/+/agr_{asp}1/)$_{\{V\}}$	1 !								1		1	1		2	2
45		(/agr_{sbj}1/+/asp/+/V1/)$_{\{V\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !								1		2	1	1	1	
46		(/agr_{sbj}1/+/asp/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !								1		3	2	1	1	
47		(/agr_{sbj}1/+/V1/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !								1		3	2	1	1	1
48		(/asp/+/V1/+/agr_{asp}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !								2		2	2		2	
49		(/V1/+/agr_{asp}1/+/V2/+/asp/+/agr_{asp}2/)$_{\{V\}}$	1 !								2		2	2		2	2
50		(/V1/+/V2/+/asp/)$_{\{V\}>\{Asp\}}$	1 !					1								2	2
51		(/asp/)$_{\{Asp\}}$ * (/V1/+/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !			1							1	1		1	
52		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !			1							3	2	1		
53		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr_{asp}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !			1					1		2	2		1	
54		(/V1/+/asp/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !		1								2	1	1	1	1
55		(/asp/+/V1/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !		1						1		2	1	1	1	
56		(/asp/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !		1						1		3	2	1	1	
57		(/V1/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !		1						1		3	2	1	1	1
58		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !		1	1							3	2	1		
59		(/agr_{sbj}1/+/V1/+/asp/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	1 !	1									1		1	1	1
60		(/agr_{sbj}1/+/asp/+/V1/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	1 !	1							1		1		1	1	
61		(/agr_{sbj}1/+/asp/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	1 !	1							1		2	1	1	1	
62		(/agr_{sbj}1/+/V1/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	1 !	1							1		2	1	1	1	1
63		(/asp/)$_{\{Asp\}}$ * (/V1/+/V2/)$_{\{V\}}$	1 !	1		1										1	
64		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	1 !	1		1							2	1	1		
65		(/V1/+/asp/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/)$_{\{V\}}$	1 !	1	1								1		1	1	1

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [Ø ~~V_4~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]	V=WF_MWd(agr_{sbj})	V=WF_MWd(asp)	V1>V2	MWd=PrWd	$MWd_{\{label\}}$	*$ComplexMWd_{\{label\}}$	{V}>{D}	Align-/agr_{sbj}/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr_{asp}	*agr_{sbj}	Map(Wd_Type)	LinearityMap-IO:Fnc
66		$(/asp/+/V1/)_{\{V\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	1	1						1		1		1	1	
67		$(/asp/+/V1/+/agr_{asp}1/)_{\{V\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	1	1						1		2	1	1	1	
68		$(/V1/+/asp/+/agr_{asp}1/)_{\{V\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	1	1						1		2	1	1	1	1
69		$(/asp/)_{\{Asp\}}$ * $(/agr_{sbj}1/+/V1/)_{\{V\}}$ * $(/V2/+/agr_{asp}1/)_{\{V\}}$	1 !	1	1	1							2	1	1		
70		$(/asp/)_{\{Asp\}}$ * $(/V1/+/agr_{asp}1/)_{\{V\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	1	1	1							2	1	1		
71		$(/asp/)_{\{Asp\}}$ * $(/V1/)_{\{V\}}$ * $(/agr_{sbj}1/+/V2/+/agr_{asp}1/)_{\{V\}}$	1 !	1	2	1							2	1	1		
72		$(/asp/)_{\{Asp\}}$ * $(/agr_{sbj}1/+/V1/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	1 !	2		1							1		1		
73		$(/asp/)_{\{Asp\}}$ * $(/V1/)_{\{V\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	2	1	1							1		1		
74		$(/V1/+/asp/)_{\{V\}}$ * $(/V2/+/agr_{asp}1/)_{\{V\}}$	2 !										1	1		1	1
75		$(/asp/+/V1/)_{\{V\}}$ * $(/V2/+/agr_{asp}1/)_{\{V\}}$	2 !								1		1	1		1	
76		$(/asp/+/V1/+/agr_{asp}1/)_{\{V\}}$ * $(/V2/+/agr_{asp}2/)_{\{V\}}$	2 !								1		2	2		1	
77		$(/V1/+/asp/+/agr_{asp}1/)_{\{V\}}$ * $(/V2/+/agr_{asp}2/)_{\{V\}}$	2 !								1		2	2		1	1
78		$(/asp/)_{\{Asp\}}$ * $(/V1/+/agr_{asp}1/)_{\{V\}}$ * $(/V2/+/agr_{asp}2/)_{\{V\}}$	2 !			1							2	2			
79		$(/V1/+/asp/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	2 !	1												1	1
80		$(/asp/+/V1/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	2 !	1							1					1	
81		$(/asp/+/V1/+/agr_{asp}1/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	2 !	1							1		1	1		1	
82		$(/V1/+/asp/+/agr_{asp}1/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	2 !	1							1		1	1		1	1
83		$(/V1/+/asp/)_{\{V\},\{Asp\}}$ * $(/V2/)_{\{V\}}$	2 !	1				1								1	1
84		$(/asp/)_{\{Asp\}}$ * $(/V1/+/agr_{asp}1/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	2 !	1		1							1	1			
85		$(/asp/)_{\{Asp\}}$ * $(/V1/)_{\{V\}}$ * $(/V2/+/agr_{asp}1/)_{\{V\}}$	2 !	1	1	1							1	1			
86		$(/asp/)_{\{Asp\}}$ * $(/V1/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	2 !	2		1											

Tableau 3: /V V/ input type (Full tableaux)

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [DP ~~V_1~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr$_{sbj}$)	V=WF_MWd(asp)	V1>V2	MWd=PrWd	MWd$_{\{label\}}$	*ComplexMWd$_{\{label\}}$	{V}>{D}	Align-/agr$_{sbj}$/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr$_{asp}$	*agr$_{sbj}$	Map(Wd_Type)	LinearityMap-IO:Fnc
1	☞	(/agr$_{sbj}$1/+/V1/+/D$_\sigma$/+/V2/+/asp/)$_{\{V\}}$											1		1	3	3
2		(/agr$_{sbj}$1/+/V1/+/D$_\sigma$/+/asp/)$_{\{V\}}$ * (/agr$_{sbj}$2/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$											3 !	1	2	2	2
3		(/agr$_{sbj}$1/+/asp/+/V1/+/D$_\sigma$/+/V2/)$_{\{V\}}$									1 !		1		1	3	
4		(/agr$_{sbj}$1/+/V1/+/asp/+/D$_\sigma$/+/V2/)$_{\{V\}}$									1 !		1		1	3	1
5		(/agr$_{sbj}$1/+/asp/+/V1/+/D$_\sigma$/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$									1 !		2	1	1	3	
6		(/agr$_{sbj}$1/+/V1/+/asp/+/D$_\sigma$/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$									1 !		2	1	1	3	1
7		(/agr$_{sbj}$1/+/V1/+/D$_\sigma$/+/V2/+/asp/+/agr$_{asp}$1/)$_{\{V\}}$									1 !		2	1	1	3	3
8		(/agr$_{sbj}$1/+/asp/+/V1/+/D$_\sigma$/)$_{\{V\}}$ * (/agr$_{sbj}$2/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$									1 !		3	1	2	2	
9		(/agr$_{sbj}$1/+/V1/+/asp/+/D$_\sigma$/)$_{\{V\}}$ * (/agr$_{sbj}$2/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$									1 !		3	1	2	2	1
10		(/agr$_{sbj}$1/+/asp/+/V1/+/D$_\sigma$/+/agr$_{asp}$1/)$_{\{V\}}$ * (/agr$_{sbj}$2/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$									1 !		4	2	2	2	
11		(/agr$_{sbj}$1/+/V1/+/asp/+/D$_\sigma$/+/agr$_{asp}$1/)$_{\{V\}}$ * (/agr$_{sbj}$2/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$									1 !		4	2	2	2	1
12		(/agr$_{sbj}$1/+/V1/+/D$_\sigma$/+/asp/+/agr$_{asp}$1/)$_{\{V\}}$ * (/agr$_{sbj}$2/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$									1 !		4	2	2	2	2
13		(/agr$_{sbj}$1/+/asp/+/V1/+/D$_\sigma$/+/agr$_{asp}$1/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$									2 !		3	2	1	3	
14		(/agr$_{sbj}$1/+/V1/+/asp/+/D$_\sigma$/+/agr$_{asp}$1/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$									2 !		3	2	1	3	1
15		(/agr$_{sbj}$1/+/V1/+/D$_\sigma$/+/agr$_{asp}$1/+/V2/+/asp/+/agr$_{asp}$2/)$_{\{V\}}$									2 !		3	2	1	3	3
16		(/V1/+/D$_\sigma$/+/agr$_{sbj}$1/+/V2/+/asp/)$_{\{V\}}$								1 !			1		1	3	3
17		(/agr$_{sbj}$1/+/V1/+/D$_\sigma$/+/agr$_{sbj}$2/+/V2/+/asp/)$_{\{V\}}$								1 !			2		2	3	3
18		(/asp/+/V1/+/D$_\sigma$/+/agr$_{sbj}$1/+/V2/)$_{\{V\}}$								1 !	1		1		1	3	
19		(/V1/+/asp/+/D$_\sigma$/+/agr$_{sbj}$1/+/V2/)$_{\{V\}}$								1 !	1		1		1	3	1
20		(/agr$_{sbj}$1/+/asp/+/V1/+/D$_\sigma$/+/agr$_{sbj}$2/+/V2/)$_{\{V\}}$								1 !	1		2		2	3	
21		(/agr$_{sbj}$1/+/V1/+/asp/+/D$_\sigma$/+/agr$_{sbj}$2/+/V2/)$_{\{V\}}$								1 !	1		2		2	3	1
22		(/asp/+/V1/+/D$_\sigma$/+/agr$_{sbj}$1/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$								1 !	1		2	1	1	3	
23		(/V1/+/asp/+/D$_\sigma$/+/agr$_{sbj}$1/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$								1 !	1		2	1	1	3	1
24		(/V1/+/D$_\sigma$/+/agr$_{sbj}$1/+/V2/+/asp/+/agr$_{asp}$1/)$_{\{V\}}$								1 !	1		2	1	1	3	3
25		(/agr$_{sbj}$1/+/asp/+/V1/+/D$_\sigma$/+/agr$_{sbj}$2/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$								1 !	1		3	1	2	3	
26		(/agr$_{sbj}$1/+/V1/+/asp/+/D$_\sigma$/+/agr$_{sbj}$2/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$								1 !	1		3	1	2	3	1
27		(/agr$_{sbj}$1/+/V1/+/D$_\sigma$/+/agr$_{sbj}$2/+/V2/+/asp/+/agr$_{asp}$1/)$_{\{V\}}$								1 !	1		3	1	2	3	3
28		(/asp/+/V1/+/D$_\sigma$/+/agr$_{asp}$1/+/agr$_{sbj}$1/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$								1 !	2		3	2	1	3	
29		(/V1/+/asp/+/D$_\sigma$/+/agr$_{asp}$1/+/agr$_{sbj}$1/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$								1 !	2		3	2	1	3	1
30		(/V1/+/D$_\sigma$/+/agr$_{asp}$1/+/agr$_{sbj}$1/+/V2/+/asp/+/agr$_{asp}$2								1 !	2		3	2	1	3	3

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [DP ~~V_1~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr_{sbj})	V=WF_MWd(asp)	V1>V2	MWd=PrWd	$MWd_{\{label\}}$	*$ComplexMWd_{\{label\}}$	{V}>{D}	Align-/agr_{sbj}/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr_{asp}	*agr_{sbj}	Map(Wd_Type)	LinearityMap-IO:Fnc
		/)$_{\{V\}}$															
31		(/agr_{sbj}1/+/asp/+/V1/+/D_σ/+/agr_{asp}1/+/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$								1 !	2		4	2	2	3	
32		(/agr_{sbj}1/+/V1/+/asp/+/D_σ/+/agr_{asp}1/+/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$								1 !	2		4	2	2	3	1
33		(/agr_{sbj}1/+/V1/+/D_σ/+/agr_{asp}1/+/agr_{sbj}2/+/V2/+/asp/+/agr_{asp}2/)$_{\{V\}}$								1 !	2		4	2	2	3	3
34		(/agr_{sbj}1/+/V1/+/D_σ/+/V2/+/asp/)$_{\{V\},\{D\},\{Asp\}}$						1 !					1		1	3	3
35		(/V1/+/D_σ/+/agr_{sbj}1/+/V2/+/asp/)$_{\{V\},\{D\},\{Asp\}}$						1 !		1			1		1	3	3
36		(/agr_{sbj}1/+/V1/+/D_σ/+/agr_{sbj}2/+/V2/+/asp/)$_{\{V\},\{D\},\{Asp\}}$						1 !		1			2		2	3	3
37		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/D_σ/+/V2/+/agr_{asp}1/)$_{\{V\}}$				1 !							2	1	1	2	
38		(/agr_{sbj}1/+/V1/+/asp/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$				1 !							3	1	2	1	1
39		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$				1 !							4	2	2	1	
40		(/agr_{sbj}1/+/V1/+/V2/+/asp/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				1 !						2	1		1	2	2
41		(/agr_{sbj}1/+/asp/+/V1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$				1 !					1		3	1	2	1	
42		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/D_σ/+/agr_{asp}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$				1 !					1		3	2	1	2	
43		(/agr_{sbj}1/+/asp/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$				1 !					1		4	2	2	1	
44		(/agr_{sbj}1/+/V1/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$				1 !					1		4	2	2	1	1
45		(/agr_{sbj}1/+/asp/+/V1/+/V2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				1 !					1	2	1		1	2	
46		(/agr_{sbj}1/+/asp/+/V1/+/V2/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				1 !					1	2	2	1	1	2	
47		(/agr_{sbj}1/+/V1/+/V2/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				1 !					1	2	2	1	1	2	2
48		(/agr_{sbj}1/+/asp/+/V1/+/agr_{asp}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				1 !					2	2	3	2	1	2	
49		(/agr_{sbj}1/+/V1/+/agr_{asp}1/+/V2/+/asp/+/agr_{asp}2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				1 !					2	2	3	2	1	2	2
50		(/asp/)$_{\{Asp\}}$ * (/V1/+/D_σ/+/agr_{sbj}1/+/V2/+/agr_{asp}1/)$_{\{V\}}$				1 !				1			2	1	1	2	
51		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/D_σ/+/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$				1 !				1			3	1	2	2	
52		(/V1/+/agr_{sbj}1/+/V2/+/asp/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				1 !				1		2	1		1	2	2
53		(/agr_{sbj}1/+/V1/+/agr_{sbj}2/+/V2/+/asp/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				1 !				1		2	2		2	2	2
54		(/asp/)$_{\{Asp\}}$ * (/V1/+/D_σ/+/agr_{asp}1/+/agr_{sbj}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$				1 !				1	1		3	2	1	2	
55		(/asp/)$_{\{Asp\}}$ *				1 !				1	1		4	2	2	2	

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [DP ~~V_1~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr_{sbj})	V=WF_MWd(asp)	V1>V2	MWd=PrWd	$MWd_{\{label\}}$	*$ComplexMWd_{\{label\}}$	{V}>{D}	Align-/agr_{sbj}/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr_{asp}	*agr_{sbj}	Map(Wd_Type)	LinearityMap-IO:Fnc
		(/agr_{sbj}1/+/V1/+/D_σ/+/agr_{asp}1/+/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$															
56		(/asp/+/V1/+/agr_{sbj}1/+/V2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				1 !				1	1	2	1		1	2	
57		(/agr_{sbj}1/+/asp/+/V1/+/agr_{sbj}2/+/V2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				1 !				1	1	2	2		2	2	
58		(/asp/+/V1/+/agr_{sbj}1/+/V2/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				1 !				1	1	2	2	1	1	2	
59		(/V1/+/agr_{sbj}1/+/V2/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				1 !				1	1	2	2	1	1	2	2
60		(/agr_{sbj}1/+/asp/+/V1/+/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				1 !				1	1	2	3	1	2	2	
61		(/agr_{sbj}1/+/V1/+/agr_{sbj}2/+/V2/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				1 !				1	1	2	3	1	2	2	2
62		(/asp/+/V1/+/agr_{asp}1/+/agr_{sbj}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				1 !				1	2	2	3	2	1	2	
63		(/V1/+/agr_{asp}1/+/agr_{sbj}1/+/V2/+/asp/+/agr_{asp}2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				1 !				1	2	2	3	2	1	2	2
64		(/agr_{sbj}1/+/asp/+/V1/+/agr_{asp}1/+/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				1 !				1	2	2	4	2	2	2	
65		(/agr_{sbj}1/+/V1/+/agr_{asp}1/+/agr_{sbj}2/+/V2/+/asp/+/agr_{asp}2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				1 !				1	2	2	4	2	2	2	2
66		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$				2 !							4	2	2		
67		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/V2/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				2 !						2	2	1	1	1	
68		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/agr_{asp}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				2 !					1	2	3	2	1	1	
69		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr_{sbj}1/+/V2/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				2 !				1		2	2	1	1	1	
70		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				2 !				1		2	3	1	2	1	
71		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr_{asp}1/+/agr_{sbj}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				2 !				1	1	2	3	2	1	1	
72		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/agr_{asp}1/+/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$				2 !				1	1	2	4	2	2	1	
73		(/agr_{sbj}1/+/V1/+/D_σ/+/asp/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !									2		2	2	2
74		(/agr_{sbj}1/+/asp/+/V1/+/D_σ/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !							1		2		2	2	
75		(/agr_{sbj}1/+/V1/+/asp/+/D_σ/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !							1		2		2	2	1

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [DP ~~V_1~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr_{sbj})	V=WF_MWd(asp)	V1>V2	MWd=PrWd	$MWd_{\{label\}}$	*$ComplexMWd_{\{label\}}$	{V}>{D}	Align-/agr_{sbj}/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr_{asp}	*agr_{sbj}	Map(Wd_Type)	LinearityMap-IO:Fnc
76		(/agr_{sbj}1/+/asp/+/V1/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !							1		3	1	2	2	
77		(/agr_{sbj}1/+/V1/+/asp/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !							1		3	1	2	2	1
78		(/agr_{sbj}1/+/V1/+/D_σ/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !							1		3	1	2	2	2
79		(/agr_{sbj}1/+/V1/+/D_σ/+/asp/)$_{\{V\},\{D\},\{Asp\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !				1					2		2	2	2
80		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/D_σ/+/V2/)$_{\{V\}}$		1 !		1							1		1	2	
81		(/agr_{sbj}1/+/V1/+/asp/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !		1							2		2	1	1
82		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !		1							3	1	2	1	
83		(/agr_{sbj}1/+/asp/+/V1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !		1					1		2		2	1	
84		(/agr_{sbj}1/+/asp/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !		1					1		3	1	2	1	
85		(/agr_{sbj}1/+/V1/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !		1					1		3	1	2	1	1
86		(/asp/)$_{\{Asp\}}$ * (/V1/+/D_σ/+/agr_{sbj}1/+/V2/)$_{\{V\}}$		1 !		1				1			1		1	2	
87		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/D_σ/+/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !		1				1			2		2	2	
88		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !		2							3	1	2		
89		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/V2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$		1 !		2						2	1		1	1	
90		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr_{sbj}1/+/V2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$		1 !		2				1		2	1		1	1	
91		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/agr_{sbj}2/+/V2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$		1 !		2				1		2	2		2	1	
92		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/D_σ/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$		1 !	1	1							3	1	2	1	
93		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$		1 !	1	2							3	1	2		
94		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/D_σ/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		2 !		1							2		2	1	
95		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		2 !		2							2		2		
96		(/V1/+/D_σ/+/V2/+/asp/)$_{\{V\}}$	1 !													3	3
97		(/agr_{sbj}1/+/V1/+/D_σ/+/asp/)$_{\{V\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !										2	1	1	2	2
98		(/asp/+/V1/+/D_σ/+/V2/)$_{\{V\}}$	1 !								1					3	
99		(/V1/+/asp/+/D_σ/+/V2/)$_{\{V\}}$	1 !								1					3	1
100		(/asp/+/V1/+/D_σ/+/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !								1		1	1		3	
101		(/V1/+/asp/+/D_σ/+/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !								1		1	1		3	1
102		(/V1/+/D_σ/+/V2/+/asp/+/agr_{asp}1/)$_{\{V\}}$	1 !								1		1	1		3	3
103		(/agr_{sbj}1/+/asp/+/V1/+/D_σ/)$_{\{V\}}$ *	1 !								1		2	1	1	2	

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [DP ~~V_1~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr_{sbj})	V=WF_MWd(asp)	V1>V2	MWd=PrWd	$MWd_{\{label\}}$	*$ComplexMWd_{\{label\}}$	{V}>{D}	Align-/agr_{sbj}/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr_{asp}	*agr_{sbj}	Map(Wd_Type)	LinearityMap-IO:Fnc
		(/V2/+/agr_{asp}1/)$_{\{V\}}$															
104		(/agr_{sbj}1/+/V1/+/asp/+/D_σ/)$_{\{V\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !								1		2	1	1	2	1
105		(/agr_{sbj}1/+/asp/+/V1/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !								1		3	2	1	2	
106		(/agr_{sbj}1/+/V1/+/asp/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !								1		3	2	1	2	1
107		(/agr_{sbj}1/+/V1/+/D_σ/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !								1		3	2	1	2	2
108		(/asp/+/V1/+/D_σ/+/agr_{asp}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !								2		2	2		3	
109		(/V1/+/asp/+/D_σ/+/agr_{asp}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !								2		2	2		3	1
110		(/V1/+/D_σ/+/agr_{asp}1/+/V2/+/asp/+/agr_{asp}2/)$_{\{V\}}$	1 !								2		2	2		3	3
111		(/V1/+/D_σ/+/V2/+/asp/)$_{\{V\},\{D\},\{Asp\}}$	1 !					1								3	3
112		(/asp/)$_{\{Asp\}}$ * (/V1/+/D_σ/+/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !			1							1	1		2	
113		(/agr_{sbj}1/+/V1/+/asp/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !			1							2	1	1	1	1
114		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !			1							3	2	1	1	
115		(/V1/+/V2/+/asp/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$	1 !			1						2				2	2
116		(/agr_{sbj}1/+/asp/+/V1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !			1					1		2	1	1	1	
117		(/asp/)$_{\{Asp\}}$ * (/V1/+/D_σ/+/agr_{asp}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !			1					1		2	2		2	
118		(/agr_{sbj}1/+/asp/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !			1					1		3	2	1	1	
119		(/agr_{sbj}1/+/V1/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !			1					1		3	2	1	1	1
120		(/asp/+/V1/+/V2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$	1 !			1					1	2				2	
121		(/asp/+/V1/+/V2/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$	1 !			1					1	2	1	1		2	
122		(/V1/+/V2/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$	1 !			1					1	2	1	1		2	2
123		(/asp/+/V1/+/agr_{asp}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$	1 !			1					2	2	2	2		2	
124		(/V1/+/agr_{asp}1/+/V2/+/asp/+/agr_{asp}2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$	1 !			1					2	2	2	2		2	2
125		(/V1/+/V2/+/asp/)$_{\{V\},\{Asp\}}$ * (/D_σ/)$_{\{D\}}$	1 !			1		1				2				2	2
126		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !			2							3	2	1		
127		(/asp/)$_{\{Asp\}}$ * (/V1/+/V2/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$	1 !			2						2	1	1		1	
128		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr_{asp}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$	1 !			2					1	2	2	2		1	
129		(/V1/+/D_σ/+/asp/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !		1								2	1	1	2	2
130		(/asp/+/V1/+/D_σ/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !		1						1		2	1	1	2	

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [DP ~~V_1~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr_{sbj})	V=WF_MWd(asp)	V1>V2	MWd=PrWd	$MWd_{\{label\}}$	*$ComplexMWd_{\{label\}}$	{V}>{D}	Align-/agr_{sbj}/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr_{asp}	*agr_{sbj}	Map(Wd_Type)	LinearityMap-IO:Fnc
131		(/V1/+/asp/+/D_σ/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !		1						1		2	1	1	2	1
132		(/asp/+/V1/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !		1						1		3	2	1	2	
133		(/V1/+/asp/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !		1						1		3	2	1	2	1
134		(/V1/+/D_σ/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !		1						1		3	2	1	2	2
135		(/V1/+/asp/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !		1	1							2	1	1	1	1
136		(/asp/)$_{\{Asp\}}$ * (/V1/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !		1	1							3	2	1	1	
137		(/asp/+/V1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !		1	1					1		2	1	1	1	
138		(/asp/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !		1	1					1		3	2	1	1	
139		(/V1/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !		1	1					1		3	2	1	1	1
140		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !		1	2							3	2	1		
141		(/agr_{sbj}1/+/V1/+/D_σ/+/asp/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	1 !	1									1		1	2	2
142		(/agr_{sbj}1/+/asp/+/V1/+/D_σ/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	1 !	1							1		1		1	2	
143		(/agr_{sbj}1/+/V1/+/asp/+/D_σ/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	1 !	1							1		1		1	2	1
144		(/agr_{sbj}1/+/asp/+/V1/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	1 !	1							1		2	1	1	2	
145		(/agr_{sbj}1/+/V1/+/asp/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	1 !	1							1		2	1	1	2	1
146		(/agr_{sbj}1/+/V1/+/D_σ/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	1 !	1							1		2	1	1	2	2
147		(/agr_{sbj}1/+/V1/+/D_σ/+/asp/)$_{\{V\},\{D\},\{Asp\}}$ * (/V2/)$_{\{V\}}$	1 !	1				1					1		1	2	2
148		(/asp/)$_{\{Asp\}}$ * (/V1/+/D_σ/+/V2/)$_{\{V\}}$	1 !	1		1										2	
149		(/agr_{sbj}1/+/V1/+/asp/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	1 !	1		1							1		1	1	1
150		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	1 !	1		1							2	1	1	1	
151		(/agr_{sbj}1/+/asp/+/V1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	1 !	1		1					1		1		1	1	
152		(/agr_{sbj}1/+/asp/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	1 !	1		1					1		2	1	1	1	
153		(/agr_{sbj}1/+/V1/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	1 !	1		1					1		2	1	1	1	1
154		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	1 !	1		2							2	1	1		
155		(/asp/)$_{\{Asp\}}$ * (/V1/+/V2/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$	1 !	1		2						2				1	
156		(/V1/+/D_σ/+/asp/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/)$_{\{V\}}$	1 !	1	1								1		1	2	2
157		(/asp/+/V1/+/D_σ/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/)$_{\{V\}}$	1 !	1	1						1		1		1	2	
158		(/V1/+/asp/+/D_σ/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/)$_{\{V\}}$	1 !	1	1						1		1		1	2	1

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [DP ~~V_1~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr_{sbj})	V=WF_MWd(asp)	V1>V2	MWd=PrWd	$MWd_{\{label\}}$	*$ComplexMWd_{\{label\}}$	{V}>{D}	Align-/agr_{sbj}/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr_{asp}	*agr_{sbj}	Map(Wd_Type)	LinearityMap-IO:Fnc
159		(/asp/+/V1/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/)$_{\{V\}}$	1 !	1	1						1		2	1	1	2	
160		(/V1/+/asp/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/)$_{\{V\}}$	1 !	1	1						1		2	1	1	2	1
161		(/V1/+/D_σ/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/)$_{\{V\}}$	1 !	1	1						1		2	1	1	2	2
162		(/V1/+/D_σ/+/asp/)$_{\{V\},\{D\},\{Asp\}}$ * (/agr_{sbj}1/+/V2/)$_{\{V\}}$	1 !	1	1			1					1		1	2	2
163		(/V1/+/asp/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}1/+/V2/)$_{\{V\}}$	1 !	1	1	1							1		1	1	1
164		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/D_σ/)$_{\{V\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !	1	1	1							2	1	1	1	
165		(/asp/)$_{\{Asp\}}$ * (/V1/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/)$_{\{V\}}$	1 !	1	1	1							2	1	1	1	
166		(/asp/+/V1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}1/+/V2/)$_{\{V\}}$	1 !	1	1	1					1		1		1	1	
167		(/asp/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}1/+/V2/)$_{\{V\}}$	1 !	1	1	1					1		2	1	1	1	
168		(/V1/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}1/+/V2/)$_{\{V\}}$	1 !	1	1	1					1		2	1	1	1	1
169		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !	1	1	2							2	1	1		
170		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}1/+/V2/)$_{\{V\}}$	1 !	1	1	2							2	1	1		
171		(/asp/)$_{\{Asp\}}$ * (/V1/+/D_σ/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !	1	2	1							2	1	1	1	
172		(/asp/)$_{\{Asp\}}$ * (/V1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}1/+/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !	1	2	2							2	1	1		
173		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/D_σ/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	1 !	2		1							1		1	1	
174		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	1 !	2		2							1		1		
175		(/asp/)$_{\{Asp\}}$ * (/V1/+/D_σ/)$_{\{V\}}$ * (/agr_{sbj}1/+/V2/)$_{\{V\}}$	1 !	2	1	1							1		1	1	
176		(/asp/)$_{\{Asp\}}$ * (/V1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/agr_{sbj}1/+/V2/)$_{\{V\}}$	1 !	2	1	2							1		1		
177		(/V1/+/D_σ/+/asp/)$_{\{V\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	2 !										1	1		2	2
178		(/asp/+/V1/+/D_σ/)$_{\{V\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	2 !								1		1	1		2	
179		(/V1/+/asp/+/D_σ/)$_{\{V\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	2 !								1		1	1		2	1
180		(/asp/+/V1/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	2 !								1		2	2		2	
181		(/V1/+/asp/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	2 !								1		2	2		2	1
182		(/V1/+/D_σ/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	2 !								1		2	2		2	2
183		(/V1/+/asp/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	2 !			1							1	1		1	1
184		(/asp/)$_{\{Asp\}}$ * (/V1/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	2 !			1							2	2		1	
185		(/asp/+/V1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	2 !			1					1		1	1		1	
186		(/asp/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ *	2 !			1					1		2	2		1	

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [DP ~~V_1~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr_{sbj})	V=WF_MWd(asp)	V1>V2	MWd=PrWd	$MWd_{\{label\}}$	*$ComplexMWd_{\{label\}}$	{V}>{D}	Align-/agr_{sbj}/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr_{asp}	*agr_{sbj}	Map(Wd_Type)	LinearityMap-IO:Fnc
		(/V2/+/agr_{asp}2/)$_{\{V\}}$															
187		(/V1/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	2 !			1					1		2	2		1	1
188		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	2 !			2							2	2			
189		(/V1/+/D_σ/+/asp/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	2 !	1												2	2
190		(/asp/+/V1/+/D_σ/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	2 !	1							1					2	
191		(/V1/+/asp/+/D_σ/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	2 !	1							1					2	1
192		(/asp/+/V1/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	2 !	1							1		1	1		2	
193		(/V1/+/asp/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	2 !	1							1		1	1		2	1
194		(/V1/+/D_σ/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	2 !	1							1		1	1		2	2
195		(/V1/+/D_σ/+/asp/)$_{\{V\},\{D\},\{Asp\}}$ * (/V2/)$_{\{V\}}$	2 !	1				1								2	2
196		(/V1/+/asp/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	2 !	1		1										1	1
197		(/asp/)$_{\{Asp\}}$ * (/V1/+/D_σ/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	2 !	1		1							1	1		1	
198		(/asp/+/V1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	2 !	1		1					1					1	
199		(/asp/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	2 !	1		1					1		1	1		1	
200		(/V1/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	2 !	1		1					1		1	1		1	1
201		(/V1/+/asp/)$_{\{V\},\{Asp\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	2 !	1		1		1								1	1
202		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	2 !	1		2							1	1			
203		(/asp/)$_{\{Asp\}}$ * (/V1/+/D_σ/)$_{\{V\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	2 !	1	1	1							1	1		1	
204		(/asp/)$_{\{Asp\}}$ * (/V1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	2 !	1	1	2							1	1			
205		(/asp/)$_{\{Asp\}}$ * (/V1/+/D_σ/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	2 !	2		1										1	
206		(/asp/)$_{\{Asp\}}$ * (/V1/)$_{\{V\}}$ * (/D_σ/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	2 !	2		2											

Tableau 4: /V D_σ V/ input type (Full tableau)

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [DP ~~V_1~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr_{sbj})	V=WF_MWd(asp)	V1>V2	MWd=PrWd	$MWd_{\{label\}}$	*Complex$MWd_{\{label\}}$	{V}>{D}	Align-/agr_{sbj}/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr_{asp}	*agr_{sbj}	Map(Wd_Type)	LinearityMap-IO:Fnc
1	☞	(/agr_{sbj}1/+/V1/+/asp/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$											3	1	2	1	1
2		(/agr_{sbj}1/+/V1/+/V2/+/asp/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$										2!	1		1	2	2
3		(/agr_{sbj}1/+/asp/+/V1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$									1 !		3	1	2	1	
4		(/agr_{sbj}1/+/asp/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$									1 !		4	2	2	1	
5		(/agr_{sbj}1/+/V1/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$									1 !		4	2	2	1	1
6		(/agr_{sbj}1/+/asp/+/V1/+/V2/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$									1 !	2	1		1	2	
7		(/agr_{sbj}1/+/asp/+/V1/+/V2/+/agr_{asp}1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$									1 !	2	2	1	1	2	
8		(/agr_{sbj}1/+/V1/+/V2/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$									1 !	2	2	1	1	2	2
9		(/agr_{sbj}1/+/asp/+/V1/+/agr_{asp}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$									2 !	2	3	2	1	2	
10		(/agr_{sbj}1/+/V1/+/agr_{asp}1/+/V2/+/asp/+/agr_{asp}2/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$									2 !	2	3	2	1	2	2
11		(/V1/+/agr_{sbj}1/+/V2/+/asp/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$								1 !		2	1		1	2	2
12		(/agr_{sbj}1/+/V1/+/agr_{sbj}2/+/V2/+/asp/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$								1 !		2	2		2	2	2
13		(/asp/+/V1/+/agr_{sbj}1/+/V2/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$								1 !	1	2	1		1	2	
14		(/agr_{sbj}1/+/asp/+/V1/+/agr_{sbj}2/+/V2/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$								1 !	1	2	2		2	2	
15		(/asp/+/V1/+/agr_{sbj}1/+/V2/+/agr_{asp}1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$								1 !	1	2	2	1	1	2	
16		(/V1/+/agr_{sbj}1/+/V2/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$								1 !	1	2	2	1	1	2	2
17		(/agr_{sbj}1/+/asp/+/V1/+/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$								1 !	1	2	3	1	2	2	
18		(/agr_{sbj}1/+/V1/+/agr_{sbj}2/+/V2/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$								1 !	1	2	3	1	2	2	2
19		(/asp/+/V1/+/agr_{asp}1/+/agr_{sbj}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$								1 !	2	2	3	2	1	2	
20		(/V1/+/agr_{asp}1/+/agr_{sbj}1/+/V2/+/asp/+/agr_{asp}2/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$								1 !	2	2	3	2	1	2	2
21		(/agr_{sbj}1/+/asp/+/V1/+/agr_{asp}1/+/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$								1 !	2	2	4	2	2	2	
22		(/agr_{sbj}1/+/V1/+/agr_{asp}1/+/agr_{sbj}2/+/V2/+/asp/+/agr_{asp}2/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$								1 !	2	2	4	2	2	2	2
23		(/agr_{sbj}1/+/V1/+/D$_{\sigma\sigma}$/+/V2/+/asp/)$_{\{V\},\{D\},\{Asp\}}$						1 !					1		1	3	3
24		(/V1/+/D$_{\sigma\sigma}$/+/agr_{sbj}1/+/V2/+/asp/)$_{\{V\},\{D\},\{Asp\}}$						1 !		1			1		1	3	3
25		(/agr_{sbj}1/+/V1/+/D$_{\sigma\sigma}$/+/agr_{sbj}2/+/V2/+/asp/)$_{\{V\},\{D\},\{}$						1 !		1			2		2	3	3

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [DP ~~V_1~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr_{sbj})	V=WF_MWd(asp)	V1>V2	MWd=PrWd	$MWd_{\{label\}}$	*$ComplexMWd_{\{label\}}$	{V}>{D}	Align-/agr_{sbj}/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr_{asp}	*agr_{sbj}	Map(Wd_Type)	LinearityMap-IO:Fnc
		Asp}															
26		(/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/V2/+/asp/)$_{\{V\}}$					1 !						1		1	3	3
27		(/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/asp/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$					1 !						3	1	2	2	2
28		(/agr_{sbj}1/+/asp/+/V1/+/$D_{\sigma\sigma}$/+/V2/)$_{\{V\}}$					1 !				1		1		1	3	
29		(/agr_{sbj}1/+/V1/+/asp/+/$D_{\sigma\sigma}$/+/V2/)$_{\{V\}}$					1 !				1		1		1	3	1
30		(/agr_{sbj}1/+/asp/+/V1/+/$D_{\sigma\sigma}$/+/V2/+/agr_{asp}1/)$_{\{V\}}$					1 !				1		2	1	1	3	
31		(/agr_{sbj}1/+/V1/+/asp/+/$D_{\sigma\sigma}$/+/V2/+/agr_{asp}1/)$_{\{V\}}$					1 !				1		2	1	1	3	1
32		(/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/V2/+/asp/+/agr_{asp}1/)$_{\{V\}}$					1 !				1		2	1	1	3	3
33		(/agr_{sbj}1/+/V1/+/asp/+/$D_{\sigma\sigma}$/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$					1 !				1		3	1	2	1	1
34		(/agr_{sbj}1/+/asp/+/V1/+/$D_{\sigma\sigma}$/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$					1 !				1		3	1	2	2	
35		(/agr_{sbj}1/+/asp/+/V1/+/$D_{\sigma\sigma}$/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$					1 !				1		4	2	2	2	
36		(/agr_{sbj}1/+/V1/+/asp/+/$D_{\sigma\sigma}$/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$					1 !				1		4	2	2	2	1
37		(/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$					1 !				1		4	2	2	2	2
38		(/agr_{sbj}1/+/asp/+/V1/+/$D_{\sigma\sigma}$/+/agr_{asp}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$					1 !				2		3	2	1	3	
39		(/agr_{sbj}1/+/V1/+/asp/+/$D_{\sigma\sigma}$/+/agr_{asp}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$					1 !				2		3	2	1	3	1
40		(/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/agr_{asp}1/+/V2/+/asp/+/agr_{asp}2/)$_{\{V\}}$					1 !				2		3	2	1	3	3
41		(/V1/+/$D_{\sigma\sigma}$/+/agr_{sbj}1/+/V2/+/asp/)$_{\{V\}}$					1 !			1			1		1	3	3
42		(/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/agr_{sbj}2/+/V2/+/asp/)$_{\{V\}}$					1 !			1			2		2	3	3
43		(/asp/+/V1/+/$D_{\sigma\sigma}$/+/agr_{sbj}1/+/V2/)$_{\{V\}}$					1 !			1	1		1		1	3	
44		(/V1/+/asp/+/$D_{\sigma\sigma}$/+/agr_{sbj}1/+/V2/)$_{\{V\}}$					1 !			1	1		1		1	3	1
45		(/agr_{sbj}1/+/asp/+/V1/+/$D_{\sigma\sigma}$/+/agr_{sbj}2/+/V2/)$_{\{V\}}$					1 !			1	1		2		2	3	
46		(/agr_{sbj}1/+/V1/+/asp/+/$D_{\sigma\sigma}$/+/agr_{sbj}2/+/V2/)$_{\{V\}}$					1 !			1	1		2		2	3	1
47		(/asp/+/V1/+/$D_{\sigma\sigma}$/+/agr_{sbj}1/+/V2/+/agr_{asp}1/)$_{\{V\}}$					1 !			1	1		2	1	1	3	
48		(/V1/+/asp/+/$D_{\sigma\sigma}$/+/agr_{sbj}1/+/V2/+/agr_{asp}1/)$_{\{V\}}$					1 !			1	1		2	1	1	3	1
49		(/V1/+/$D_{\sigma\sigma}$/+/agr_{sbj}1/+/V2/+/asp/+/agr_{asp}1/)$_{\{V\}}$					1 !			1	1		2	1	1	3	3
50		(/agr_{sbj}1/+/asp/+/V1/+/$D_{\sigma\sigma}$/+/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$					1 !			1	1		3	1	2	3	
51		(/agr_{sbj}1/+/V1/+/asp/+/$D_{\sigma\sigma}$/+/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$					1 !			1	1		3	1	2	3	1
52		(/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/agr_{sbj}2/+/V2/+/asp/+/agr_{asp}1/)$_{\{V\}}$					1 !			1	1		3	1	2	3	3
53		(/asp/+/V1/+/$D_{\sigma\sigma}$/+/agr_{asp}1/+/agr_{sbj}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$					1 !			1	2		3	2	1	3	

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [DP ~~V_1~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr_{sbj})	V=WF_MWd(asp)	V1>V2	MWd=PrWd	$MWd_{\{label\}}$	*$ComplexMWd_{\{label\}}$	{V}>{D}	Align-/agr_{sbj}/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr_{asp}	*agr_{sbj}	Map(Wd_Type)	LinearityMap-IO:Fnc
54		(/V1/+/asp/+/$D_{\sigma\sigma}$/+/agr_{asp}1/+/agr_{sbj}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$					1 !			1	2		3	2	1	3	1
55		(/V1/+/$D_{\sigma\sigma}$/+/agr_{asp}1/+/agr_{sbj}1/+/V2/+/asp/+/agr_{asp}2/)$_{\{V\}}$					1 !			1	2		3	2	1	3	3
56		(/agr_{sbj}1/+/asp/+/V1/+/$D_{\sigma\sigma}$/+/agr_{asp}1/+/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$					1 !			1	2		4	2	2	3	
57		(/agr_{sbj}1/+/V1/+/asp/+/$D_{\sigma\sigma}$/+/agr_{asp}1/+/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$					1 !			1	2		4	2	2	3	1
58		(/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/agr_{asp}1/+/agr_{sbj}2/+/V2/+/asp/+/agr_{asp}2/)$_{\{V\}}$					1 !			1	2		4	2	2	3	3
59		(/V1/+/$D_{\sigma\sigma}$/+/V2/+/asp/)$_{\{D\}}$					2 !		1							3	3
60		(/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/V2/+/asp/)$_{\{D\}}$					2 !		1				1		1	3	3
61		(/V1/+/$D_{\sigma\sigma}$/+/agr_{sbj}1/+/V2/+/asp/)$_{\{D\}}$					2 !		1	1			1		1	3	3
62		(/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/agr_{sbj}2/+/V2/+/asp/)$_{\{D\}}$					2 !		1	1			2		2	3	3
63		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$				1 !							4	2	2		
64		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/V2/+/agr_{asp}1/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$				1 !						2	2	1	1	1	
65		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/agr_{asp}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$				1 !					1	2	3	2	1	1	
66		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr_{sbj}1/+/V2/+/agr_{asp}1/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$				1 !				1		2	2	1	1	1	
67		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$				1 !				1		2	3	1	2	1	
68		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr_{asp}1/+/agr_{sbj}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$				1 !				1	1	2	3	2	1	1	
69		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/agr_{asp}1/+/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$				1 !				1	1	2	4	2	2	1	
70		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/V2/+/agr_{asp}1/)$_{\{V\}}$				1 !	1						2	1	1	2	
71		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$				1 !	1						4	2	2	1	
72		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/agr_{asp}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$				1 !	1				1		3	2	1	2	
73		(/asp/)$_{\{Asp\}}$ * (/V1/+/$D_{\sigma\sigma}$/+/agr_{sbj}1/+/V2/+/agr_{asp}1/)$_{\{V\}}$				1 !	1			1			2	1	1	2	
74		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$				1 !	1			1			3	1	2	2	
75		(/asp/)$_{\{Asp\}}$ * (/V1/+/$D_{\sigma\sigma}$/+/agr_{asp}1/+/agr_{sbj}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$				1 !	1			1	1		3	2	1	2	

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [DP ~~V_1~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr_{sbj})	V=WF_MWd(asp)	V1>V2	MWd=PrWd	$MWd_{\{label\}}$	*$ComplexMWd_{\{label\}}$	{V}>{D}	Align-/agr_{sbj}/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr_{asp}	*agr_{sbj}	Map(Wd_Type)	LinearityMap-IO:Fnc
76		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/agr_{asp}1/+/agr_{sbj}2/+/V2/+/agr_{asp}2/)$_{\{V\}}$				1 !	1			1	1		4	2	2	2	
77		(/agr_{sbj}1/+/V1/+/asp/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !									2		2	1	1
78		(/agr_{sbj}1/+/asp/+/V1/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !							1		2		2	1	
79		(/agr_{sbj}1/+/asp/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !							1		3	1	2	1	
80		(/agr_{sbj}1/+/V1/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !							1		3	1	2	1	1
81		(/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/asp/)$_{\{V\},\{D\},\{Asp\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !				1					2		2	2	2
82		(/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/asp/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !			1						2		2	2	2
83		(/agr_{sbj}1/+/V1/+/asp/+/$D_{\sigma\sigma}$/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !			1				1		2		2	1	1
84		(/agr_{sbj}1/+/asp/+/V1/+/$D_{\sigma\sigma}$/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !			1				1		2		2	2	
85		(/agr_{sbj}1/+/asp/+/V1/+/$D_{\sigma\sigma}$/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !			1				1		3	1	2	2	
86		(/agr_{sbj}1/+/V1/+/asp/+/$D_{\sigma\sigma}$/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !			1				1		3	1	2	2	1
87		(/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !			1				1		3	1	2	2	2
88		(/V1/+/$D_{\sigma\sigma}$/+/asp/)$_{\{D\}}$ * (/agr_{sbj}1/+/V2/)$_{\{V\}}$		1 !			1		1				1		1	2	2
89		(/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/asp/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !			1		1				2		2	2	2
90		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !		1							3	1	2		
91		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/V2/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$		1 !		1						2	1		1	1	
92		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr_{sbj}1/+/V2/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$		1 !		1				1		2	1		1	1	
93		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/agr_{sbj}2/+/V2/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$		1 !		1				1		2	2		2	1	
94		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/V2/)$_{\{V\}}$		1 !		1	1						1		1	2	
95		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/agr_{asp}1/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !		1	1						3	1	2	1	
96		(/asp/)$_{\{Asp\}}$ * (/V1/+/$D_{\sigma\sigma}$/+/agr_{sbj}1/+/V2/)$_{\{V\}}$		1 !		1	1			1			1		1	2	
97		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/agr_{sbj}2/+/V2/)$_{\{V\}}$		1 !		1	1			1			2		2	2	
98		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$		1 !	1	1							3	1	2		
99		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/)$_{\{V\}}$ *		1 !	1	1	1						3	1	2	1	

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [DP ~~V_1~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr_{sbj})	V=WF_MWd(asp)	V1>V2	MWd=PrWd	$MWd_{\{label\}}$	*$ComplexMWd_{\{label\}}$	{V}>{D}	Align-/agr_{sbj}/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr_{asp}	*agr_{sbj}	Map(Wd_Type)	LinearityMap-IO:Fnc
		(/agr_{sbj}2/+/V2/+/agr_{asp}1/)$_{\{V\}}$															
100		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		2 !		1							2		2		
101		(/asp/)$_{\{Asp\}}$ * (/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/)$_{\{V\}}$ * (/agr_{sbj}2/+/V2/)$_{\{V\}}$		2 !		1	1						2		2	1	
102		(/agr_{sbj}1/+/V1/+/asp/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !										2	1	1	1	1
103		(/V1/+/V2/+/asp/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$	1 !									2				2	2
104		(/agr_{sbj}1/+/asp/+/V1/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !								1		2	1	1	1	
105		(/agr_{sbj}1/+/asp/+/V1/+/agr_{asp}1/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !								1		3	2	1	1	
106		(/agr_{sbj}1/+/V1/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !								1		3	2	1	1	1
107		(/asp/+/V1/+/V2/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$	1 !								1	2				2	
108		(/asp/+/V1/+/V2/+/agr_{asp}1/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$	1 !								1	2	1	1		2	
109		(/V1/+/V2/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$	1 !								1	2	1	1		2	2
110		(/asp/+/V1/+/agr_{asp}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$	1 !								2	2	2	2		2	
111		(/V1/+/agr_{asp}1/+/V2/+/asp/+/agr_{asp}2/)$_{\{V\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$	1 !								2	2	2	2		2	2
112		(/V1/+/$D_{\sigma\sigma}$/+/V2/+/asp/)$_{\{V\},\{D\},\{Asp\}}$	1 !					1								3	3
113		(/V1/+/V2/+/asp/)$_{\{V\},\{Asp\}}$ * (/$D_{\sigma\sigma}$/)$_{\{D\}}$	1 !					1				2				2	2
114		(/V1/+/$D_{\sigma\sigma}$/+/V2/+/asp/)$_{\{V\}}$	1 !				1									3	3
115		(/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/asp/)$_{\{V\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !				1						2	1	1	2	2
116		(/asp/+/V1/+/$D_{\sigma\sigma}$/+/V2/)$_{\{V\}}$	1 !				1				1					3	
117		(/V1/+/asp/+/$D_{\sigma\sigma}$/+/V2/)$_{\{V\}}$	1 !				1				1					3	1
118		(/asp/+/V1/+/$D_{\sigma\sigma}$/+/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !				1				1		1	1		3	
119		(/V1/+/asp/+/$D_{\sigma\sigma}$/+/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !				1				1		1	1		3	1
120		(/V1/+/$D_{\sigma\sigma}$/+/V2/+/asp/+/agr_{asp}1/)$_{\{V\}}$	1 !				1				1		1	1		3	3
121		(/agr_{sbj}1/+/asp/+/V1/+/$D_{\sigma\sigma}$/)$_{\{V\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !				1				1		2	1	1	2	
122		(/agr_{sbj}1/+/V1/+/asp/+/$D_{\sigma\sigma}$/)$_{\{V\}}$ * (/V2/+/agr_{asp}1/)$_{\{V\}}$	1 !				1				1		2	1	1	2	1
123		(/agr_{sbj}1/+/asp/+/V1/+/$D_{\sigma\sigma}$/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !				1				1		3	2	1	2	
124		(/agr_{sbj}1/+/V1/+/asp/+/$D_{\sigma\sigma}$/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !				1				1		3	2	1	2	1
125		(/agr_{sbj}1/+/V1/+/$D_{\sigma\sigma}$/+/asp/+/agr_{asp}1/)$_{\{V\}}$ * (/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !				1				1		3	2	1	2	2
126		(/asp/+/V1/+/$D_{\sigma\sigma}$/+/agr_{asp}1/+/V2/+/agr_{asp}2/)$_{\{V\}}$	1 !				1				2		2	2		3	

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [DP ~~V_1~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr$_{sbj}$)	V=WF_MWd(asp)	V1>V2	MWd=PrWd	MWd$_{\{label\}}$	*ComplexMWd$_{\{label\}}$	{V}>{D}	Align-/agr$_{sbj}$/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr$_{asp}$	*agr$_{sbj}$	Map(Wd_Type)	LinearityMap-IO:Fnc
127		(/V1/+/asp/+/D$_{\sigma\sigma}$/+/agr$_{asp}$1/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$	1 !				1				2		2	2		3	1
128		(/V1/+/D$_{\sigma\sigma}$/+/agr$_{asp}$1/+/V2/+/asp/+/agr$_{asp}$2/)$_{\{V\}}$	1 !				1				2		2	2		3	3
129		(/asp/)$_{\{Asp\}}$ * (/agr$_{sbj}$1/+/V1/+/agr$_{asp}$1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$ * (/V2/+/agr$_{asp}$2/)$_{\{V\}}$	1 !			1							3	2	1		
130		(/asp/)$_{\{Asp\}}$ * (/V1/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$	1 !			1						2	1	1		1	
131		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr$_{asp}$1/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$	1 !			1					1	2	2	2		1	
132		(/asp/)$_{\{Asp\}}$ * (/V1/+/D$_{\sigma\sigma}$/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$	1 !			1	1						1	1		2	
133		(/asp/)$_{\{Asp\}}$ * (/agr$_{sbj}$1/+/V1/+/D$_{\sigma\sigma}$/+/agr$_{asp}$1/)$_{\{V\}}$ * (/V2/+/agr$_{asp}$2/)$_{\{V\}}$	1 !			1	1						3	2	1	1	
134		(/asp/)$_{\{Asp\}}$ * (/V1/+/D$_{\sigma\sigma}$/+/agr$_{asp}$1/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$	1 !			1	1				1		2	2		2	
135		(/V1/+/asp/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$ * (/agr$_{sbj}$1/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$	1 !		1								2	1	1	1	1
136		(/asp/+/V1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$ * (/agr$_{sbj}$1/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$	1 !		1						1		2	1	1	1	
137		(/asp/+/V1/+/agr$_{asp}$1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$ * (/agr$_{sbj}$1/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$	1 !		1						1		3	2	1	1	
138		(/V1/+/asp/+/agr$_{asp}$1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$ * (/agr$_{sbj}$1/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$	1 !		1						1		3	2	1	1	1
139		(/V1/+/D$_{\sigma\sigma}$/+/asp/)$_{\{V\}}$ * (/agr$_{sbj}$1/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$	1 !		1		1						2	1	1	2	2
140		(/asp/+/V1/+/D$_{\sigma\sigma}$/)$_{\{V\}}$ * (/agr$_{sbj}$1/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$	1 !		1		1				1		2	1	1	2	
141		(/V1/+/asp/+/D$_{\sigma\sigma}$/)$_{\{V\}}$ * (/agr$_{sbj}$1/+/V2/+/agr$_{asp}$1/)$_{\{V\}}$	1 !		1		1				1		2	1	1	2	1
142		(/asp/+/V1/+/D$_{\sigma\sigma}$/+/agr$_{asp}$1/)$_{\{V\}}$ * (/agr$_{sbj}$1/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$	1 !		1		1				1		3	2	1	2	
143		(/V1/+/asp/+/D$_{\sigma\sigma}$/+/agr$_{asp}$1/)$_{\{V\}}$ * (/agr$_{sbj}$1/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$	1 !		1		1				1		3	2	1	2	1
144		(/V1/+/D$_{\sigma\sigma}$/+/asp/+/agr$_{asp}$1/)$_{\{V\}}$ * (/agr$_{sbj}$1/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$	1 !		1		1				1		3	2	1	2	2
145		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr$_{asp}$1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$ * (/agr$_{sbj}$1/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$	1 !		1	1							3	2	1		
146		(/asp/)$_{\{Asp\}}$ * (/V1/+/D$_{\sigma\sigma}$/+/agr$_{asp}$1/)$_{\{V\}}$ * (/agr$_{sbj}$1/+/V2/+/agr$_{asp}$2/)$_{\{V\}}$	1 !		1	1	1						3	2	1	1	
147		(/agr$_{sbj}$1/+/V1/+/asp/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	1 !	1									1		1	1	1
148		(/agr$_{sbj}$1/+/asp/+/V1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	1 !	1							1		1		1	1	
149		(/agr$_{sbj}$1/+/asp/+/V1/+/agr$_{asp}$1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	1 !	1							1		2	1	1	1	
150		(/agr$_{sbj}$1/+/V1/+/asp/+/agr$_{asp}$1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	1 !	1							1		2	1	1	1	1
151		(/agr$_{sbj}$1/+/V1/+/D$_{\sigma\sigma}$/+/asp/)$_{\{V\},\{D\},\{Asp\}}$ *	1 !	1				1					1		1	2	2

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [DP ~~V_1~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr_{sbj})	V=WF_MWd(asp)	V1>V2	MWd=PrWd	$MWd_{\{label\}}$	*$ComplexMWd_{\{label\}}$	{V}>{D}	Align-/agr_{sbj}/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr_{asp}	*agr_{sbj}	Map(Wd_Type)	LinearityMap-IO:Fnc
		$(/V2/)_{\{V\}}$															
152		$(/agr_{sbj}1/+/V1/+/D_{\sigma\sigma}/+/asp/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	1 !	1			1						1		1	2	2
153		$(/agr_{sbj}1/+/asp/+/V1/+/D_{\sigma\sigma}/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	1 !	1			1				1		1		1	2	
154		$(/agr_{sbj}1/+/V1/+/asp/+/D_{\sigma\sigma}/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	1 !	1			1				1		1		1	2	1
155		$(/agr_{sbj}1/+/asp/+/V1/+/D_{\sigma\sigma}/+/agr_{asp}1/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	1 !	1			1				1		2	1	1	2	
156		$(/agr_{sbj}1/+/V1/+/asp/+/D_{\sigma\sigma}/+/agr_{asp}1/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	1 !	1			1				1		2	1	1	2	1
157		$(/agr_{sbj}1/+/V1/+/D_{\sigma\sigma}/+/asp/+/agr_{asp}1/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	1 !	1			1				1		2	1	1	2	2
158		$(/V1/+/D_{\sigma\sigma}/+/asp/)_{\{D\}}$ * $(/V2/)_{\{V\}}$	1 !	1			1		1							2	2
159		$(/agr_{sbj}1/+/V1/+/D_{\sigma\sigma}/+/asp/)_{\{D\}}$ * $(/V2/)_{\{V\}}$	1 !	1			1		1				1		1	2	2
160		$(/asp/)_{\{Asp\}}$ * $(/agr_{sbj}1/+/V1/+/agr_{asp}1/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/V2/)_{\{V\}}$	1 !	1		1							2	1	1		
161		$(/asp/)_{\{Asp\}}$ * $(/V1/+/V2/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$	1 !	1		1						2				1	
162		$(/asp/)_{\{Asp\}}$ * $(/V1/+/D_{\sigma\sigma}/+/V2/)_{\{V\}}$	1 !	1		1	1									2	
163		$(/asp/)_{\{Asp\}}$ * $(/agr_{sbj}1/+/V1/+/D_{\sigma\sigma}/+/agr_{asp}1/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	1 !	1		1	1						2	1	1	1	
164		$(/asp/+/V1/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	1	1						1		1		1	1	
165		$(/asp/+/V1/+/agr_{asp}1/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	1	1						1		2	1	1	1	
166		$(/V1/+/asp/+/agr_{asp}1/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	1	1						1		2	1	1	1	1
167		$(/V1/+/D_{\sigma\sigma}/+/asp/)_{\{V\},\{D\},\{Asp\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	1	1			1					1		1	2	2
168		$(/V1/+/D_{\sigma\sigma}/+/asp/)_{\{V\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	1	1		1						1		1	2	2
169		$(/asp/+/V1/+/D_{\sigma\sigma}/)_{\{V\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	1	1		1				1		1		1	2	
170		$(/V1/+/asp/+/D_{\sigma\sigma}/)_{\{V\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	1	1		1				1		1		1	2	1
171		$(/asp/+/V1/+/D_{\sigma\sigma}/+/agr_{asp}1/)_{\{V\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	1	1		1				1		2	1	1	2	
172		$(/V1/+/asp/+/D_{\sigma\sigma}/+/agr_{asp}1/)_{\{V\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	1	1		1				1		2	1	1	2	1
173		$(/V1/+/D_{\sigma\sigma}/+/asp/+/agr_{asp}1/)_{\{V\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	1	1		1				1		2	1	1	2	2
174		$(/asp/)_{\{Asp\}}$ * $(/agr_{sbj}1/+/V1/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/V2/+/agr_{asp}1/)_{\{V\}}$	1 !	1	1	1							2	1	1		
175		$(/asp/)_{\{Asp\}}$ * $(/V1/+/agr_{asp}1/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	1	1	1							2	1	1		
176		$(/asp/)_{\{Asp\}}$ * $(/agr_{sbj}1/+/V1/+/D_{\sigma\sigma}/)_{\{V\}}$ * $(/V2/+/agr_{asp}1/)_{\{V\}}$	1 !	1	1	1	1						2	1	1	1	
177		$(/asp/)_{\{Asp\}}$ * $(/V1/+/D_{\sigma\sigma}/+/agr_{asp}1/)_{\{V\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	1	1	1	1						2	1	1	1	
178		$(/V1/+/asp/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	1	2								1		1	1	1

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [DP ~~V_1~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr_{sbj})	V=WF_MWd(asp)	V1>V2	MWd=PrWd	$MWd_{\{label\}}$	*$ComplexMWd_{\{label\}}$	{V}>{D}	Align-/agr_{sbj}/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr_{asp}	*agr_{sbj}	Map(Wd_Type)	LinearityMap-IO:Fnc
179		$(/asp/)_{\{Asp\}}$ * $(/V1/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/agr_{sbj}1/+/V2/+/agr_{asp}1/)_{\{V\}}$	1 !	1	2	1							2	1	1		
180		$(/asp/)_{\{Asp\}}$ * $(/V1/+/D_{\sigma\sigma}/)_{\{V\}}$ * $(/agr_{sbj}1/+/V2/+/agr_{asp}1/)_{\{V\}}$	1 !	1	2	1	1						2	1	1	1	
181		$(/asp/)_{\{Asp\}}$ * $(/agr_{sbj}1/+/V1/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/V2/)_{\{V\}}$	1 !	2		1							1		1		
182		$(/asp/)_{\{Asp\}}$ * $(/agr_{sbj}1/+/V1/+/D_{\sigma\sigma}/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	1 !	2		1	1						1		1	1	
183		$(/asp/)_{\{Asp\}}$ * $(/V1/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	2	1	1							1		1		
184		$(/asp/)_{\{Asp\}}$ * $(/V1/+/D_{\sigma\sigma}/)_{\{V\}}$ * $(/agr_{sbj}1/+/V2/)_{\{V\}}$	1 !	2	1	1	1						1		1	1	
185		$(/V1/+/asp/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/V2/+/agr_{asp}1/)_{\{V\}}$	2 !										1	1		1	1
186		$(/asp/+/V1/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/V2/+/agr_{asp}1/)_{\{V\}}$	2 !								1		1	1		1	
187		$(/asp/+/V1/+/agr_{asp}1/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/V2/+/agr_{asp}2/)_{\{V\}}$	2 !								1		2	2		1	
188		$(/V1/+/asp/+/agr_{asp}1/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/V2/+/agr_{asp}2/)_{\{V\}}$	2 !								1		2	2		1	1
189		$(/V1/+/D_{\sigma\sigma}/+/asp/)_{\{V\}}$ * $(/V2/+/agr_{asp}1/)_{\{V\}}$	2 !				1						1	1		2	2
190		$(/asp/+/V1/+/D_{\sigma\sigma}/)_{\{V\}}$ * $(/V2/+/agr_{asp}1/)_{\{V\}}$	2 !				1				1		1	1		2	
191		$(/V1/+/asp/+/D_{\sigma\sigma}/)_{\{V\}}$ * $(/V2/+/agr_{asp}1/)_{\{V\}}$	2 !				1				1		1	1		2	1
192		$(/asp/+/V1/+/D_{\sigma\sigma}/+/agr_{asp}1/)_{\{V\}}$ * $(/V2/+/agr_{asp}2/)_{\{V\}}$	2 !				1				1		2	2		2	
193		$(/V1/+/asp/+/D_{\sigma\sigma}/+/agr_{asp}1/)_{\{V\}}$ * $(/V2/+/agr_{asp}2/)_{\{V\}}$	2 !				1				1		2	2		2	1
194		$(/V1/+/D_{\sigma\sigma}/+/asp/+/agr_{asp}1/)_{\{V\}}$ * $(/V2/+/agr_{asp}2/)_{\{V\}}$	2 !				1				1		2	2		2	2
195		$(/asp/)_{\{Asp\}}$ * $(/V1/+/agr_{asp}1/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/V2/+/agr_{asp}2/)_{\{V\}}$	2 !			1							2	2			
196		$(/asp/)_{\{Asp\}}$ * $(/V1/+/D_{\sigma\sigma}/+/agr_{asp}1/)_{\{V\}}$ * $(/V2/+/agr_{asp}2/)_{\{V\}}$	2 !			1	1						2	2		1	
197		$(/V1/+/asp/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/V2/)_{\{V\}}$	2 !	1												1	1
198		$(/asp/+/V1/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/V2/)_{\{V\}}$	2 !	1							1					1	
199		$(/asp/+/V1/+/agr_{asp}1/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/V2/)_{\{V\}}$	2 !	1							1		1	1		1	
200		$(/V1/+/asp/+/agr_{asp}1/)_{\{V\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/V2/)_{\{V\}}$	2 !	1							1		1	1		1	1
201		$(/V1/+/asp/)_{\{V\},\{Asp\}}$ * $(/D_{\sigma\sigma}/)_{\{D\}}$ * $(/V2/)_{\{V\}}$	2 !	1				1								1	1
202		$(/V1/+/D_{\sigma\sigma}/+/asp/)_{\{V\},\{D\},\{Asp\}}$ * $(/V2/)_{\{V\}}$	2 !	1				1								2	2
203		$(/V1/+/D_{\sigma\sigma}/+/asp/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	2 !	1			1									2	2
204		$(/asp/+/V1/+/D_{\sigma\sigma}/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	2 !	1			1				1					2	
205		$(/V1/+/asp/+/D_{\sigma\sigma}/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	2 !	1			1				1					2	1
206		$(/asp/+/V1/+/D_{\sigma\sigma}/+/agr_{asp}1/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	2 !	1			1				1		1	1		2	
207		$(/V1/+/asp/+/D_{\sigma\sigma}/+/agr_{asp}1/)_{\{V\}}$ * $(/V2/)_{\{V\}}$	2 !	1			1				1		1	1		2	1

			Constraint stratum (CS) 1										CS 2			CS 3	
Input:		[$_{aspP}$ asp° [$_{v1P}$ v_1°+V_1° [DP ~~V_1~~° [$_{v2P}$ v_2°+V_2° [~~V_2~~°]]]]]	V=WF_MWd(agr$_{sbj}$)	V=WF_MWd(asp)	V1>V2	MWd=PrWd	MWd$_{\{label\}}$	*ComplexMWd$_{\{label\}}$	{V}>{D}	Align-/agr$_{sbj}$/-L	Align-/asp/-R	LinearityMap-IO:Lex	Dep-IO(Node)	*agr$_{asp}$	*agr$_{sbj}$	Map(Wd_Type)	LinearityMap-IO:Fnc
208		(/V1/+/D$_{\sigma\sigma}$/+/asp/+/agr$_{asp}$1/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	2 !	1			1				1		1	1		2	2
209		(/asp/)$_{\{Asp\}}$ * (/V1/+/agr$_{asp}$1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	2 !	1		1							1	1			
210		(/asp/)$_{\{Asp\}}$ * (/V1/+/D$_{\sigma\sigma}$/+/agr$_{asp}$1/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	2 !	1		1	1						1	1		1	
211		(/asp/)$_{\{Asp\}}$ * (/V1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$ * (/V2/+/agr$_{asp}$1/)$_{\{V\}}$	2 !	1	1	1							1	1			
212		(/asp/)$_{\{Asp\}}$ * (/V1/+/D$_{\sigma\sigma}$/)$_{\{V\}}$ * (/V2/+/agr$_{asp}$1/)$_{\{V\}}$	2 !	1	1	1	1						1	1		1	
213		(/asp/)$_{\{Asp\}}$ * (/V1/)$_{\{V\}}$ * (/D$_{\sigma\sigma}$/)$_{\{D\}}$ * (/V2/)$_{\{V\}}$	2 !	2		1											
214		(/asp/)$_{\{Asp\}}$ * (/V1/+/D$_{\sigma\sigma}$/)$_{\{V\}}$ * (/V2/)$_{\{V\}}$	2 !	2		1	1									1	

Tableau 5: /V D$_{\sigma\sigma}$ V/ input type (Full tableau)