Test:	DLSIUAES1_abl-6	
Ablated resource:	Other	
	DLSIUAES1	DLSIUAES1_abl-6
3-way accuracy:	0.600	0.603
2-way accuracy:	0.620	0.622

		System Response			
		Entailment	Unknown	Contradiction	Total
	Entailment	267	33	0	300
Gold Standard	Unknown	115	95	0	210
	Contradiction	79	11	0	90
	Total	461	139	0	600

Table 1: Confusion matrix for the 3-way task for DLSIUAES1_abl-6

Test:	DLSIUAES1_abl-7	
Ablated resource:	Other	
	DLSIUAES1	DLSIUAES1_abl-7
3-way accuracy:	0.600	0.568
2-way accuracy:	0.620	0.597

		System Response			
		Entailment	Unknown	Contradiction	Total
	Entailment	255	44	1	300
Gold Standard	Unknown	127	83	0	210
	Contradiction	70	17	3	90
	Total	452	144	4	600

Table 2: Confusion matrix for the 3-way task for DLSIUAES1_abl-7

Test:	DLSIUAES1_abl-8	
Ablated resource:	WordNet	
	DLSIUAES1	DLSIUAES1_abl-8
3-way accuracy:	0.600	0.603
2-way accuracy:	0.620	0.625

		System Response			
		Entailment	Unknown	Contradiction	Total
	Entailment	260	38	2	300
Gold Standard	Unknown	112	98	0	210
	Contradiction	73	13	4	90
	Total	445	149	6	600

Table 3: Confusion matrix for the 3-way task for DLSIUAES1_abl-8

Test:	DLSIUAES1_abl-9	
Ablated resource:	FrameNet	
	DLSIUAES1	DLSIUAES1_abl-9
3-way accuracy:	0.600	0.602
2-way accuracy:	0.620	0.622

		System Response			
		Entailment	Unknown	Contradiction	Total
	Entailment	264	36	0	300
Gold Standard	Unknown	115	95	0	210
	Contradiction	76	12	2	90
	Total	455	143	2	600

Table 4: Confusion matrix for the 3-way task for DLSIUAES1_abl-9

Test:	DLSIUAES1_abl-10	
Ablated resource:	WordNet + VerbOcean + DLSIUAES_negation_list	
	DLSIUAES1	DLSIUAES1_abl-10
3-way accuracy:	0.600	0.605
2-way accuracy:	0.620	0.630

		System Response			
		Entailment	Unknown	Contradiction	Total
	Entailment	263	36	1	300
Gold Standard	Unknown	111	99	0	210
	Contradiction	74	15	1	90
	Total	448	150	2	600

Table 5: Confusion matrix for the 3-way task for DLSIUAES1_abl-10